VEKTA

Creative Lighting Products



MAIN CATALOGUE 2026

TECHNICAL LIGHTING

VEKTA AYDINLATMA ve TEKNOLOJİ A.Ş.

We **develop and produces** professional technical and architectural LED lighting fixtures for indoor and outdoor
in-house. We operate in 8000 m^2 modern LED lighting production facility and implement world class manufacturing to ensure **quality**, **reliability** and **sustainability**.

Thanks to continuous research, design, prototype, molding and intense dialogue with our customers, we develop **innovative and intelligent lighting solutions with European standards**.

With our experience in **lighting automation and control systems**, we are able to provide comfort and efficiency by using the latest technologies in our products (Bluetooth, Wifi, Touch Panels, Wall Switcher etc.).

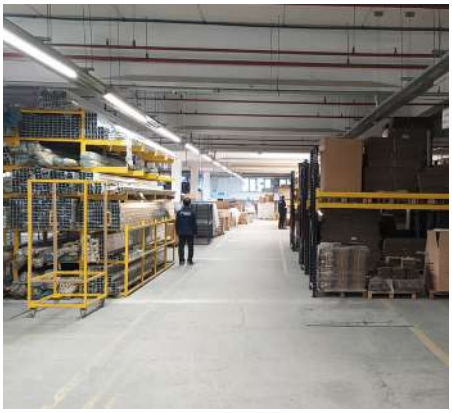
Thanks to the leading brands OSRAM, TRIDONIC, PHILIPS, etc. of which we are the complementary component dealer, we can provide **high quality with competitive prices**.

By measuring every lighting data such as LDT, CCT, CRI (Rg & Rf), FLUX, EFF in our lighting laboratory, we can determine all the necessary needs before preparing and applying the simulation softwares like Dialux etc. In all general and special applications (For example: Road & Street, Tunnel, Sports Field, Industrial Plants, Mass Housing Projects, Offices, Shopping Centers etc.), we can produce products of near perfect quality by performing thermal, optical, mechanical, electrical and function tests in our laboratories. This guarantees **efficient processes and maximum flexibility** for our all products and custom-made products as well.

Our goal is to became a global manufacturer that contributes to the world by producing **human-oriented LED Lighting systems**.

ISO 9001:2015 ISO 14001:2015 ISO 45001:2018 ISO 27001:2013

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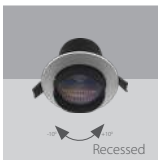


Product Overview

Downlight Series



LOOP HD13
Pg.26



LOOP HD15
Pg.26



MIRA ROOF Y No.21
Pg.27



MIRA ROOF K No.22
Pg.27



MINI ROOF Y No.1
Pg.28



MINI ROOF K No.2
Pg.28



MINI ROOF Y No.3 (IP65)
Pg.28



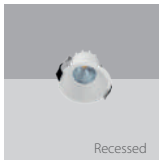
MINI ROOF K No.4 (IP65)
Pg.28



MINI ROOF Y No.5
Pg.28



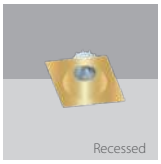
MINI ROOF K No.6
Pg.28



BOOM 12 Y SA
Pg.29



BOOM 12 Y SU
Pg.29



BOOM 12 K SA
Pg.29



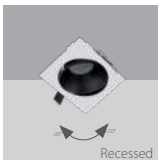
BOOM 12 K SU
Pg.29



BOOM 12 H Y SA (adjustable)
Pg.30



BOOM 12 H Y SU (adjustable)
Pg.30



BOOM 12 H K SA (adjustable)
Pg.30



BOOM 12 H K SU (adjustable)
Pg.30



BOOM 13 Y SA
Pg.31



BOOM 13 Y SU
Pg.31



BOOM 13 Y SA (GU10)
Pg.31



BOOM 13 Y SU (GU10)
Pg.31



BOOM 13 H Y SA (adjustable)
Pg.32



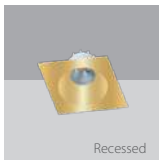
BOOM 13 H Y SU (adjustable)
Pg.32



BOOM 13 H Y SA (GU10) (adjustable)
Pg.32



BOOM 13 H Y SU (GU10) (adjustable)
Pg.32



BOOM 13 K SA
Pg.33



BOOM 13 K SU (GU10)
Pg.33



BOOM 13 K SA (GU10)
Pg.33



BOOM 13 K SU
Pg.33



BOOM 13 H K SA (adjustable)
Pg.34



BOOM 13 H K SU (adjustable)
Pg.34



BOOM 13 H K SA (GU10) (adjustable)
Pg.34



BOOM 13 H K SU (GU10) (adjustable)
Pg.34



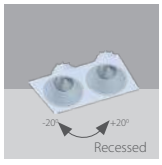
BOOM 2K 13 SU
Pg.35



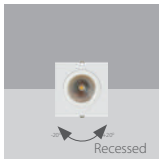
BOOM 3K 13 SU
Pg.35



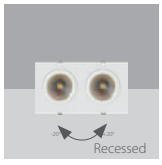
FRAME 2 BOOM 13 Y
Pg.36



FRAME 2 BOOM 13 H
Pg.36



FRAME 1 MERCURY H3
Pg.37



FRAME 2 MERCURY H3
Pg.37

FRAME 3 MERCURY H3
Pg.37

FRAME 1 (GU10)
Pg.38

FRAME 2 (GU10)
Pg.38

FRAME 1 MERCURY H4
Pg.39

FRAME 2 MERCURY H4
Pg.39

FRAME 3 MERCURY H4
Pg.39

FRAME 1 MERCURY H5
Pg.40

FRAME 2 MERCURY H5
Pg.40

FRAME 3 MERCURY H5
Pg.40



MERCURY S3 SA
Pg.41



MERCURY S3 SU
Pg.41



MERCURY S4 SA
Pg.41



MERCURY S4 SU
Pg.40



MERCURY S5 SA
Pg.41



MERCURY S5 SU
Pg.41



MERCURY H3 SA
Pg.42



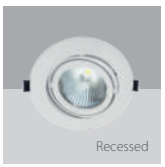
MERCURY H3 SU
Pg.42



MERCURY H4 SA
Pg.42



MERCURY H4 SU
Pg.42



MERCURY H5 SA
Pg.42



MERCURY H5 SU
Pg.42



MERCURY K S3
Pg.43



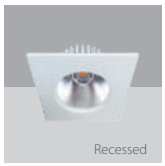
MERCURY K S3 SU
Pg.43



MERCURY K S4
Pg.43



MERCURY K S4 SU
Pg.43



MERCURY K S5
Pg.43



MERCURY K S5 SU
Pg.43



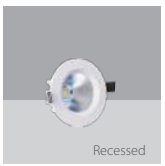
MERCURY A3 (Trimless)
Pg.44



MERCURY A4 (Trimless)
Pg.44



MERCURY A5 (Trimless)
Pg.44



MERCURY G3 SA
Pg.45



MERCURY G3 SU
Pg.45



MOON 4 SA
Pg.46



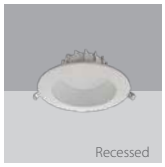
FRAME 2 MOON 4 SA
Pg.46



MOON 4 SU
Pg.46



JUPITER
Pg.47



SATURN 4 SA
Pg.48



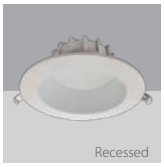
SATURN 4 SU
Pg.48



SATURN 6 SA
Pg.48



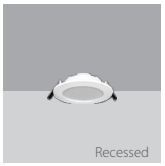
SATURN 6 SU
Pg.48



SATURN 8 SA
Pg.48



SATURN 8 SU
Pg.48



SIGMA 2 SA
Pg.49



SIGMA 2 SU
Pg.49



SIGMA 4 SA
Pg.49



SIGMA 4 SU
Pg.49



SIGMA 6 SA
Pg.49



SIGMA 6 SU
Pg.49



SIGMA 8 SA
Pg.49

SIGMA 8 SU
Pg.49

SIGMA D4 SA
Pg.50

SIGMA D4 SU
Pg.50

SIGMA D5 SA
Pg.50

SIGMA D5 SU
Pg.50

SIGMA D7 SA
Pg.50

SIGMA D7 SU
Pg.50

NET40 DOWNLIGHT SA
Pg.51

NET40 DOWNLIGHT SU
Pg.51

Product Overview



BOLTON 13 T C
Pg.52



BOLTON 13 T C (GU10)
Pg.52



BOLTON 15 T C
Pg.52



ARTON 13 TC
Pg.53



ARTON 13 TC (GU10)
Pg.53



ARTON 15 TC
Pg.53



BOLTON 13 C
Pg.54



BOLTON 13 C (GU10)
Pg.54



BOLTON 15 C
Pg.54

Track Light Series



BOLTON 13R
Pg.56



BOLTON 13R(GU10)
Pg.56



BOLTON 15R
Pg.56



KENTON 13
Pg.57



KENTON 15
Pg.57



NEWTON 13
Pg.58



NEWTON 15
Pg.58



NEWTON 17
Pg.58



BOLTON 13 TR
Pg.59



BOLTON 13 TR (GU10)
Pg.59



BOLTON 15 TR
Pg.59



ARTON 13 TR
Pg.60



ARTON 13 TR (GU10)
Pg.60



ARTON 15 TR
Pg.60



CLIFTON 1 R
Pg.61



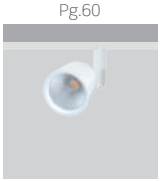
CLIFTON 2 R
Pg.61



CLIFTON 3 R
Pg.61



CLIFTON 4 R
Pg.61



CLIFTON 5 R
Pg.61



TRACK DRUM 80
Pg.62



TRACK RING 80
Pg.62



TRACK LINE 38
Pg.63



TRACK ACCESORIES
(MONOPHASE)
Pg.64



TRACK ACCESORIES
(3-PHASE)
Pg.65

Panel Series



SIDE PANEL SA
Pg.66



SIDE PANEL SU
Pg.66



SOFT PANEL SA
Pg.67



SOFT PANEL SU
Pg.67



ViPANEL SA
Pg.68



ViPANEL SU
Pg.68



VEKOPANEL
Pg.69



VEKOPANEL SU
Pg.69



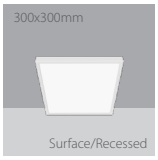
VKPANEL SA
Pg.70



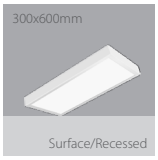
VKPANEL SU
Pg.70



VKPANEL T
Pg.70



VKPANEL
Pg.70



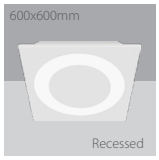
VKPANEL
Pg.70



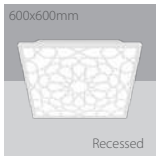
VKPANEL
Pg.70



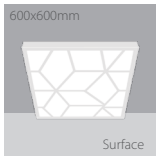
VKPANEL
Pg.70



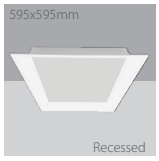
DESIGN PANEL SA
Pg.71



DESIGN PANEL SA
Pg.71



DESIGN PANEL SU
Pg.71



COMFORT PANEL SA
Pg.72



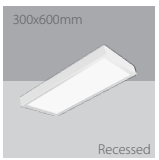
COMFORT PANEL SA
Pg.72



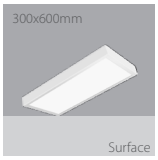
CLEAN PANEL İ65 SA
Pg.73



CLEAN PANEL İ65 SU
Pg.73



CLEAN PANEL İ65 SA
Pg.74



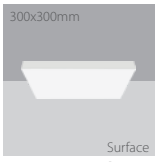
CLEAN PANEL İ65 SU
Pg.74



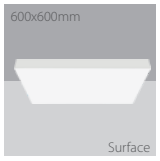
CLEAN PANEL İ65 SA
Pg.74



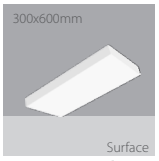
CLEAN PANEL İ65 SU
Pg.74



CLEAN PANEL İ65 SU (Frameless)
Pg.75



CLEAN PANEL İ65 SU (Frameless)
Pg.75



CLEAN PANEL İ65 SU (Frameless)
Pg.76



CLEAN PANEL İ65 SU (Frameless)
Pg.76



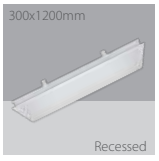
CLEAN ROOM PANEL İ65 SA
Pg.77



CLEAN ROOM PANEL İ65 SA
Pg.77



CLEAN ROOM PANEL İ65 SA
Pg.77



CLEAN ROOM PANEL İ65 SA
Pg.78



CLEAN ROOM PANEL İ65 SA (Frameless)
Pg.79



CLEAN ROOM PANEL İ65 SA (Frameless)
Pg.79



CLEAN ROOM PANEL İ65 SA (Frameless)
Pg.79



CLEAN ROOM PANEL İ65 SA (Frameless)
Pg.80

Product Overview



LFO PANEL 5X5 SA
Pg.81



LFO PANEL 5X5 SU
Pg.81



LFO PANEL 5X5 SA
Pg.81



LFO PANEL 5X5 SU
Pg.81



LFO PANEL 1X5 SA
Pg.81



LFO PANEL 1X5 SU
Pg.81



NET22 PANEL 1 SA
Pg.82



NET22 PANEL 1 SU
Pg.82



NET22 PANEL 2 SA
Pg.82



NET22 PANEL 2 SU
Pg.82



NET22 PANEL 3 SA
Pg.82



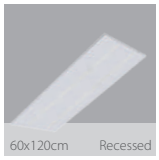
NET22 PANEL 3 SU
Pg.82



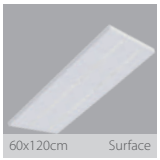
NET22 PANEL 2 SA
Pg.82



NET22 PANEL 2 SU
Pg.82



NET22 PANEL 4 SA
Pg.82



NET22 PANEL 4 SU
Pg.82



NET40 PANEL 2 SA
Pg.83



NET40 PANEL 2 SU
Pg.823



NET40 PANEL 2 SA
Pg.83



NET40 PANEL 2 SU
Pg.83



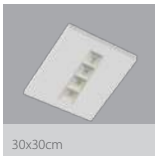
NET40 PANEL 4 SA
Pg.83



NET40 PANEL 4 SU
Pg.83



NET81 PANEL 1 SA
Pg.84



NET81 PANEL 1 SU
Pg.84



NET81 PANEL 2 SA
Pg.84



NET81 PANEL 2 SU
Pg.84



NET81 PANEL 2 SA
Pg.84



NET81 PANEL 2 SU
Pg.84



NET81 PANEL 2 SA
Pg.84



NET81 PANEL 2 SU
Pg.84



NET81 PANEL 3 SA
Pg.84



NET81 PANEL 3 SU
Pg.84



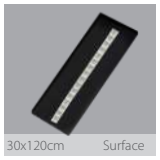
NET81 PANEL 4 SA
Pg.84



NET81 PANEL 4 SU
Pg.84



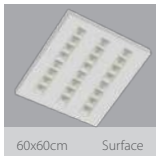
NET81 PANEL 4 SA
Pg.84



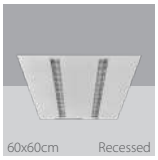
NET81 PANEL 4 SU
Pg.84



NET81 PANEL 6 SA
Pg.84



NET81 PANEL 6 SU
Pg.84



ALU LOUVRE 2 OPTI PANEL SA
Pg.85



ALU LOUVRE 2 OPTI PANEL SU
Pg.85

ALU LOUVRE 2 OPTI PANEL SA
Pg.85

ALU LOUVRE 2 OPTI PANEL SU
Pg.85

ALU LOUVRE 1 OPTI PANEL SA
Pg.85

ALU LOUVRE 1 OPTI PANEL SU
Pg.85

Decorative Acoustic Series



ACOUSTIC RING SU
Pg.86



ACOUSTIC RING T
Pg.86



ACOUSTIC RING UP&DOWN T
Pg.86



ACOUSTIC OBLONG RING SU
Pg.87



ACOUSTIC OBLONG RING T
Pg.87



ACOUSTIC OBLONG RING UP&DOWN T
Pg.867



ACOUSTIC DRUM SU
Pg.88



ACOUSTIC DRUM T
Pg.88



ACOUSTIC DRUM UP&DOWN T
Pg.88



ACOUSTIC OBLONG DRUM SU
Pg.89



ACOUSTIC OBLONG DRUM T
Pg.89



ACOUSTIC OBLONG DRUM UP&DOWN T
Pg.89



ACOUSTIC FLOW LINE SU
Pg.90



ACOUSTIC FLOW LINE T
Pg.90



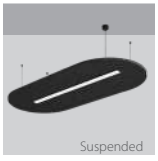
ACOUSTIC FLOW LINE UP&DOWN T
Pg.90



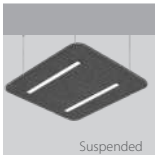
ACOUSTIC LINE 38 SU
Pg.91



ACOUSTIC LINE 38 UP&DOWN T
Pg.91



ACOUSTIC FLAT LINE 38 T
Pg.92



ACOUSTIC FLAT 2 LINE 21 T
Pg.93



ACOUSTIC FLAT RING 80 T
Pg.94



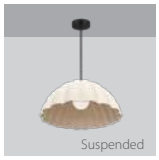
ACOUSTIC FLAT DRUM 103 T
Pg.95



ACOUSTIC PLANET T
Pg.96



ACOUSTIC DOME T
Pg.97



ACOUSTIC BLOOM T
Pg.98



ACOUSTIC WAVE T
Pg.99

Decorative Ring Series



ROUND 1 RING 25
Pg.100



ROUND 3 RING 25
Pg.100



ROUND 3 RING 25
Pg.100



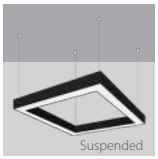
SQUARE 1 RING 25
Pg.101



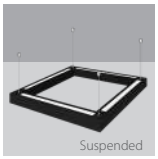
SQUARE 2 RING 25
Pg.101



SQUARE RING 50 SU
Pg.102



SQUARE RING 50 T
Pg.102



SQUARE RING 50 UP & DOWN T
Pg.102



ROUND RING 80 SU
Pg.103



ROUND RING 80 T
Pg.103



ROUND RING 80 UP&DOWN T
Pg.103



TRIGON RING 80 SU
Pg.104



TRIGON RING 80 T
Pg.104



TRIGON RING 80 UP & DOWN T
Pg.104



SQUARE RING 80 SU
Pg.105

SQUARE RING 80 T
Pg.105

SQUARE RING 80 UP&DOWN T
Pg.105

OBLONG RING 80 SU
Pg.106

OBLONG RING 80 T
Pg.106

OBLONG RING 80 UP&DOWN T
Pg.106

HEXAGON RING 80 SU
Pg.107

HEXAGON RING 80 T
Pg.107

HEXAGON RING 80 UP&DOWN T
Pg.107

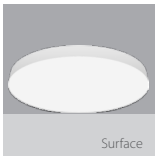
Decorative Drum Series



ROUND DRUM 75 SA
Pg.108



ROUND DRUM 80 SA
Pg.109



ROUND DRUM 80 SU
Pg.109



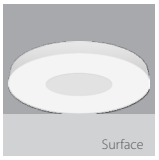
ROUND DRUM 80 T
Pg.109



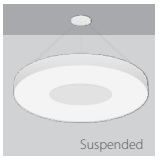
ROUND DRUM 80 UP & DOWN T
Pg.109



ROUND DRUM 80 DESIGN SA
Pg.110



ROUND DRUM 80 DESIGN SU
Pg.110



ROUND DRUM 80 DESIGN T
Pg.110



ROUND DRUM 80 DESIGN UP & DOWN T
Pg.110



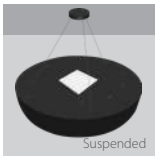
ROUND DRUM 103 SA
Pg.111



ROUND DRUM 103 SU
Pg.111



ROUND DRUM 103 T
Pg.111



ROUND DRUM 103 UP & DOWN T
Pg.111



TRIGON DRUM 80 SU
Pg.112



TRIGON DRUM 80 T
Pg.112



TRIGON DRUM 80 UP & DOWN T
Pg.112



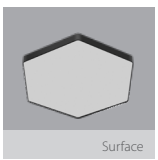
SQUARE DRUM 80 SU
Pg.113



SQUARE DRUM 80 T
Pg.113



SQUARE DRUM 80 UP & DOWN T
Pg.113



HEXAGON DRUM 80 SU
Pg.114



HEXAGON DRUM 80 T
Pg.114



HEXAGON DRUM 80 UP & DOWN T
Pg.114



OBLONG DRUM 80 SU
Pg.115



OBLONG DRUM 80 T
Pg.115



OBLONG DRUM 80 UP & DOWN T
Pg.115



OBLONG DRUM 103 SU
Pg.116



OBLONG DRUM 103 T
Pg.116

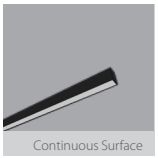


OBLONG DRUM 103 UP & DOWN T
Pg.116

Lineer Series



VEKLINE 21 KSA
Pg.117-118



VEKLINE 21 SU
Pg.117-118



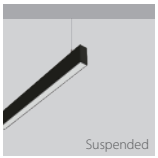
VEKLINE 21 T
Pg.117-118



VEKLINE 21 UP&DOWN
Pg.117-118



VEKLINE 21 LSU
Pg.117-118



VEKLINE 21 LT
Pg.117-118



VEKLINE 38 KSA
Pg.119



VEKLINE 38 SU
Pg.119



VEKLINE 38 T
Pg.119



VEKLINE 38 UP&DOWN
Pg.119



VEKLINE 40 SU
Pg.120



VEKLINE 40 T
Pg.120



VEKLINE 40 L SU
Pg.121



VEKLINE 40 L T
Pg.121



VEKLINE 45 SU
Pg.122



VEKLINE 45 T
Pg.122



VEKLINE 45 L SU
Pg.1223



VEKLINE 45 L T
Pg.123



VEKLINE 50 KSA
Pg.124



VEKLINE 50 SU
Pg.1234



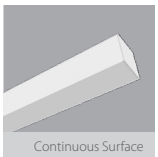
VEKLINE 50 T
Pg.124



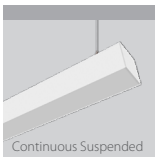
VEKLINE 50 UP&DOWN
Pg.124



VEKLINE 74 KSA
Pg.125



VEKLINE 74 SU
Pg.125



VEKLINE 74 T
Pg.125



VEKLINE 74 UP&DOWN
125



FLOW LINE 80 SU
Pg.126



FLOW LINE 80 T
Pg.126



COVELINE 9
(LED Bar)
Pg.127



COVELINE 13
(LED Bar)
Pg.127



COVELINE 22
i65
Pg.127



WING150 LINE SU
Pg.128



WING150 LINE T
Pg.128



TUBE LINE 20 T
Pg.129



TUBE LINE 20 SU
Pg.129



TUBE LINE 60 T
Pg.130



TUBE LINE 60 SU
Pg.130



TUBE LINE 80
VERTIC
Pg.131



REAL LINE 50 SA
Pg.132



REAL LINE 50 SU
Pg.132

REAL LINE 50 T
Pg.132

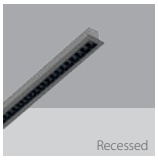
Product Overview

Lineer Series

Net series



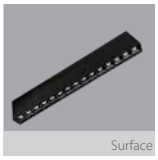
NET22 LINE BA
Pg.133



NET22 LINE SA
Pg.133



NET30 LINE SA
Pg.134



NET30 LINE SU
Pg.134



NET40 LINE SU
Pg.135



NET40 LINE T
Pg.135



NET40 LINE T U&D
Pg.135



NET81 LINE BA
Pg.136



NET81 LINE SU
Pg.136



NET81 LINE T
Pg.136



NET81 LINE T U&D
Pg.136



REFLEX LINE NET24 BA
Pg.137



REFLEX LINE NET24 SU
Pg.137



REFLEX LINE NET24 T
Pg.137



REFLEX LINE NET24 T U&D
Pg.137



FLOOD CURTAIN LINE SU
Pg.138



FLOOD CURTAIN LINE T
Pg.138



FLOOD CURTAIN LINE SA
Pg.138



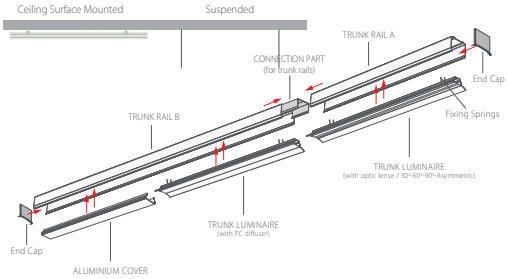
Multi Line (Trunking System)



MULTI LINE 45 F
Pg.140



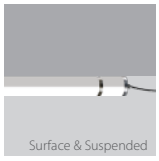
MULTI LINE 45 L
Pg.140



Etange Series



CETANJ T
Pg.141



CETANJ SU
Pg.141



ATANJ L
Pg.142



ATANJ İ54
Pg.143



ATANJ İ65
Pg.143



ATANJ K İ65
Pg.144



VETANJ İ54
Pg.145



VETANJ İ65
Pg.145



METANJ İ54
Pg.146



METANJ İ65
Pg.146



ITANJ R
Pg.147



PETANJ 60 i54
Pg.148



PETANJ 60 i65
Pg.148



KETANJ 80
Pg.149



KETANJ 100
Pg.150

Globe, Emergency and Exit Series



EMLIGHT i65
Pg.151



EMEX i65
Pg.151



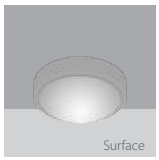
TABEX i20
Pg.152



PLANEX i65
Pg.152



METEX i20
Pg.153



BLOBE 30M
Pg.154



BLOBE 30MH
Pg.154



BLOBE 30R
Pg.154



ECO GLOBE
Pg.155



ECO GLOBE SENSOR
Pg.155



EGLOBE M i65
Pg.156



EGLOBE V i65
Pg.156



EDGE GLOBE i65
Pg.157



HEAD GLOBE i65
Pg.158



DUAL LIGHT i40
Pg.159



DUAL LIGHT i65
Pg.160

Industry Series



VPROOF 1-IND
Pg.161



FMAXX HOT 1
Pg.162



FMAXX HOT 2
Pg.163



FMAXX HOT 3
Pg.164



VPROOF (Exproof)
Pg.165



HiPROOF (Exproof)
Pg.166



FPROOF (Exproof)
Pg.166

Highbay Series



ViMAXX D
Pg.167



ViMAXX L
Pg.168



AMAXX 2R
Pg.169



AMAXX 3R
Pg.169



AMAXX 4R
Pg.169



AMAXX 2L
Pg.170



AMAXX 3L
Pg.170



AMAXX 4L
Pg.170



STARMAXX H1 (Highbay)
Pg.171



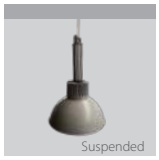
FMAXX H1
Pg.172



FMAXX H2
Pg.172



CMAXX P
Pg.173



CMAXX ST
Pg.173



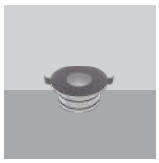
HiMAXX H
Pg.174



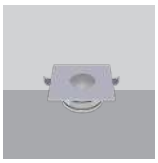
HiMAXX B
Pg.174

Product Overview

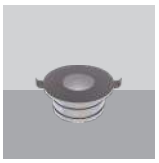
Floor Series



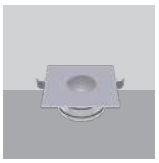
ZFLOOR Y9
Pg.175



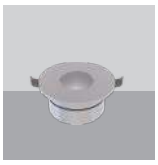
ZFLOOR K9
Pg.175



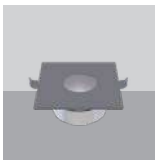
ZFLOOR Y13
Pg.176



ZFLOOR K13
Pg.176



ZFLOOR Y15
Pg.176



ZFLOOR K15
Pg.176



MIRA SPIKE 9 SU
Pg.177



MIRA SPIKE 13 SU
Pg.177



MIRA SPIKE 15 SU
Pg.177



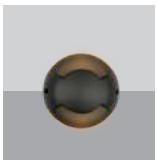
MIRA SPIKE 17 SU
Pg.177



FLORA S SU
Pg.178



ROUND RELAX 1
Pg.179



ROUND RELAX 2
Pg.179



FLAT RELAX 1
Pg.180

Wall Series



WALL DRUM 80 DOWN
Pg.181



WALL DRUM 80 UP&DOWN
Pg.181



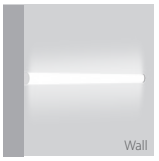
WALL ROUND DRUM 80
Pg.182



WALL TUBELINE 60 VERTIC
Pg.183



WALL TUBELINE 60 VERTIC
Pg.183



WALL TUBELINE 60
Pg.184



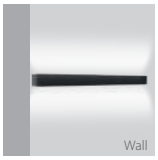
WALL VEKLINE 50 DOWN
Pg.185



WALL VEKLINE 50 UP&DOWN
Pg.185



WALL FLOWLINE 80 DOWN
Pg.186



WALL FLOWLINE 80 UP&DOWN
Pg.186



WALL ATANJ i54
Pg.187



BEDSIDE
Pg.188



MINI WALL Y No.31 (IP65)
Pg.189



MINI WALL K No.32 (IP65)
Pg.189



WALL EDGE 60 DOWN
Pg.190



WALL EDGE 60 UP
Pg.190



WALL EDGE 60 UP&DOWN
Pg.190



WALL EDGE 90 DOWN
Pg.190



WALL EDGE 90 UP
Pg.190



WALL EDGE 90 UP&DOWN
Pg.190



WALL ROUND 100 DOWN
Pg.191



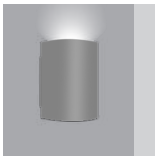
WALL ROUND 100 UP
Pg.191



WALL ROUND 100 UP&DOWN
Pg.191



WALL HALF 150 DOWN
Pg.191



WALL HALF 150 UP
Pg.191



WALL HALF 150 UP&DOWN
Pg.191

Canopy Series



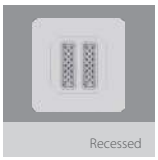
KMAXX 1 (110⁰)
Pg.192



KMAXX 2 (110⁰)
Pg.192



KMAXX 1 (optic)
Pg.192



KMAXX 2 (optic)
Pg.192



HICANOPY
Pg.193

Floodlight Series



MEGAMAXX
Pg.194



MEGAMAXX
Pg.194



ROYALMAXX
Pg.195



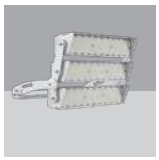
ROYALMAXX
Pg.195



OPTIMAXX P1
Pg.196



OPTIMAXX P2
Pg.196



OPTIMAXX P3
Pg.196



STARMAXX P1
Pg.197



STARMAXX P2
Pg.197



STARMAXX P3
Pg.198



STARMAXX P4
Pg.198



STARMAXX P5
Pg.199



TiMAXX P290
Pg.200



TiMAXX P310
Pg.200



TiMAXX P360
Pg.201



TiMAXX P370
Pg.201



FMAXX P1
Pg.202



FMAXX P2
Pg.202



FMAXX P3
Pg.202



FMAXX P4
Pg.203



FMAXX P6
Pg.203



FMAXX P8
Pg.204



FMAXX P12
Pg.204



FMAXX IR1
Pg.205



FMAXX IR2
Pg.205

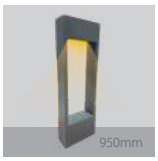


FMAXX IR3
Pg.205

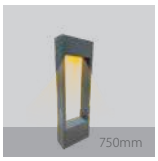


FMAXX IR4
Pg.205

Bollard Series



BRIDGE BOLLARD
Pg.206



BRIDGE BOLLARD
Pg.206



UFO 20 BOLLARD
Pg.207



UFO 20 BOLLARD
Pg.207



UFO 20 BOLLARD
Pg.207



FLORA 2S BOLLARD
Pg.208



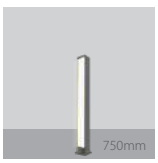
FLORA 2S BOLLARD
Pg.208



MARINE 100 SINGLE BOLLARD
Pg.209



MARINE 100 SINGLE BOLLARD
Pg.209



MARINE 100 SINGLE BOLLARD
Pg.209



MARINE 100 DOUBLE BOLLARD
Pg.209



MARINE 100 DOUBLE BOLLARD
Pg.209



MARINE 100 DOUBLE BOLLARD
Pg.209



CAP 150 BOLLARD
Pg.210



CAP 150 BOLLARD
Pg.210



CAP 150 BOLLARD
Pg.210



EDGE 40 BOLLARD
Pg.211



EDGE 40 BOLLARD
Pg.211



EDGE 40 BOLLARD
Pg.211



EDGE 60 BOLLARD
Pg.211



EDGE 60 BOLLARD
Pg.211



EDGE 60 BOLLARD
Pg.211



EDGE 80 BOLLARD
Pg.211



EDGE 80 BOLLARD
Pg.211



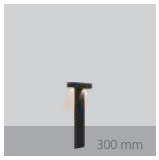
EDGE 80 BOLLARD
Pg.211



EDGE 40 T BOLLARD
Pg.212



EDGE 40 T BOLLARD
Pg.212



EDGE 40 T BOLLARD
Pg.212



EDGE 60 T BOLLARD
Pg.212



EDGE 60 T BOLLARD
Pg.212



EDGE 60 T BOLLARD
Pg.212



NEO BOLLARD 180°
Pg.213



NEO BOLLARD 180°
Pg.213



NEO BOLLARD 360°
Pg.214



NEO BOLLARD 360°
Pg.214



ROUND 100 BOLLARD
Pg.215



ROUND 100 BOLLARD
Pg.215



ROUND 100 BOLLARD
Pg.215



ROUND 120 WM 1 BOLLARD
Pg.216



ROUND 120 WM 2 BOLLARD
Pg.216

ROUND 200 WM 1 BOLLARD
Pg.216

ROUND 200 WM 2 BOLLARD
Pg.216

ROUND 200 WM 2 BOLLARD
Pg.216

EDGE 120 WM 2 BOLLARD
Pg.217

EDGE 120 WM 2 BOLLARD
Pg.217

EDGE 120 WM 1 BOLLARD
Pg.217

EDGE 150 SQ BOLLARD
Pg.218

EDGE 150 SQ BOLLARD
Pg.218

Garden Floodlight Series



MIRA SPIKE 9
Pg.219



MIRA SPIKE 13
Pg.219



MIRA SPIKE 15
Pg.219



MIRA SPIKE 17
Pg.219

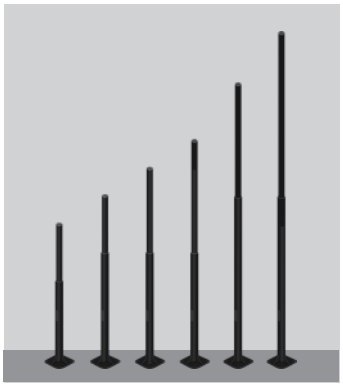


FLORA S SPIKE
Pg.220



FLORA 2S BELT
Pg.221

Park, Garden & Pathway Lighting



UNIVERSAL POLES
Pg.223



PİMAXX 1
Pg.222



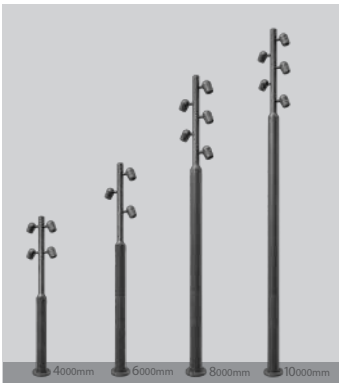
PİMAXX 2
Pg.222



HALO 50 POLE
Pg.224



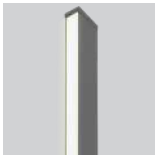
UFO 40 POLE
Pg.225



FLORA L POLES
Pg.226



FLORA L
Pg.227



MARINE 200 POLE SINGLE
Pg.228



MARINE 200 POLE DOUBLE
Pg.228



EDGE 220 SQ POLE
Pg.229



EDGE R80 L POLE
Pg.230



EDGE R80 T POLE
Pg.231



ANTIQUE POLE 1
Pg.232



ANTIQUE POLE 2
Pg.232



ANTIQUE POLE 3
Pg.232

Product Overview

Wallwasher Series



SKYFLOOD
Pg.233

Beam Options

Road & Street Lighting



CITYLUX V D3
Pg.234



CITYLUX V K3
Pg.234



CITYLUX K S
Pg.235



CITYLUX K M
Pg.235



CITYLUX K L
Pg.235



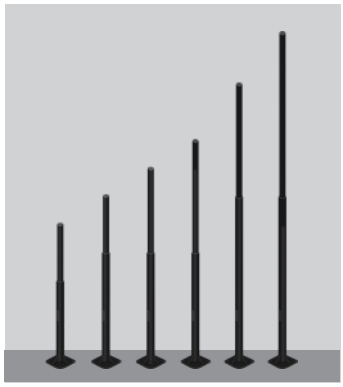
CITYLUX S
Pg.236



CITYLUX M
Pg.236



CITYLUX L
Pg.236



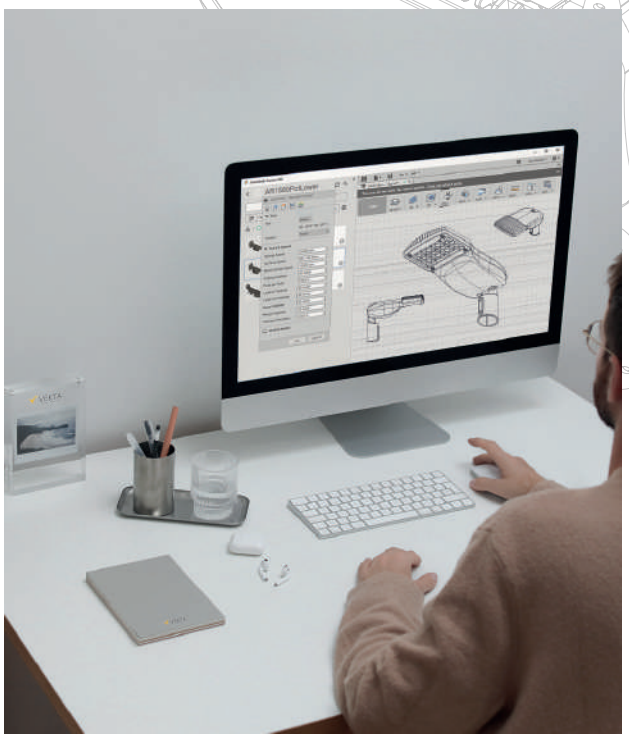
UNIVERSAL POLES
Pg.237

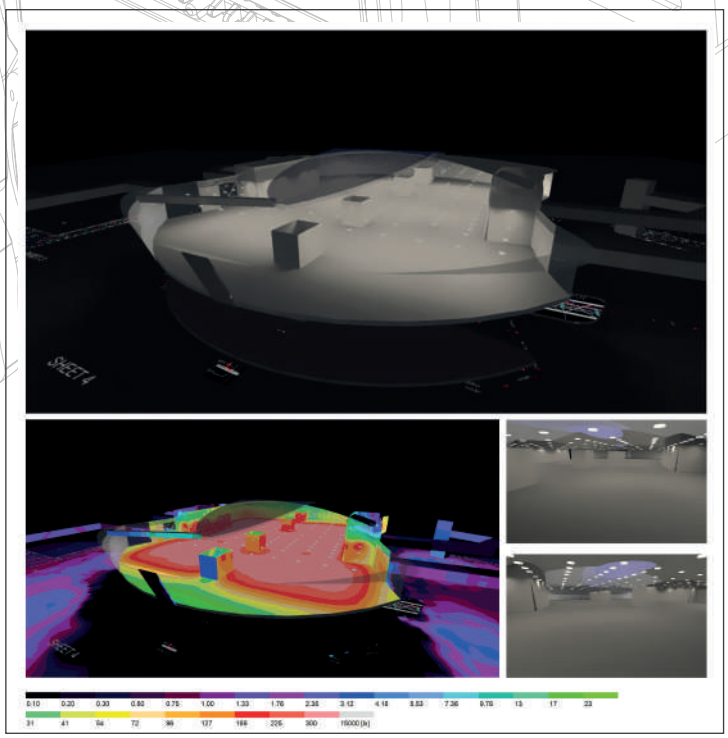
R&D

We have acquire **deep understanding of customer needs** and design unique products that fit the destined environments in form and function in our R&D department.

For **continuous improvement**, we precisely study optical calculation, temperature simulation, electronic board design, SMD assembly simulations and test the sample in our electro-technical and photometric laboratories. Thus we provide details like style, proportion, surface, optics and colour temperature are matched to each other across all our collections, so it is possible to **combine any products with each other**.

Our experienced team use 3D CAD solutions in solid modeling, Relux and Dialux in lighting analysis to **meet the needs of our customers** in different projects. You also have **completely special looks and custom-made solutions** at your disposal.





Diffusers

Different diffusers for general lighting: Opal, transparent, semi-transparent, micro-prismatic, PC (poly carbon) and PMMA (polymethyl methacrylate) diffusers provide homogeneous light distribution with high efficiency (up to 150 lm / W) and comfortable light with low (UGR <19) glare.


PMMA Diffuser (Smooth)


UGR<19
PMMA Diffuser (Micro-Prismatic)

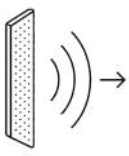
Acoustic Lighting with Felt

Well-being in interior spaces depends not only on light, but also on acoustic comfort. Our acoustic luminaires bring these two essential elements together in a single architectural solution, creating balanced environments that support focus, clear communication and relaxation.

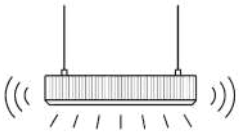
The sound-absorbing PET FELT surfaces, produced from recycled plastic bottle fibres, help reduce reflected sound and reverberation, contributing to a calmer and more comfortable atmosphere. When positioned close to noise sources, such as above workstations, meeting tables and shared areas, they provide acoustic support exactly where it is most needed.

Combining efficient and comfortable illumination with a wide variety of forms, dimensions and colours, the collection offers flexible solutions for offices, meeting rooms, educational facilities, hospitality areas and open-plan interiors. Beyond their functional benefits, acoustic luminaires can also define individual zones, complement the architectural character of a space and create distinctive visual focal points.

Custom configurations, colour combinations and lighting control options are available upon request.



Sound Absorption
Reduces reflected sound and reverberation



Integrated Lighting
Combines acoustic comfort with illumination



Flexible Applications
Ideal for offices, meeting rooms and shared spaces

Lumen values in technical charts are given for 4000K CCT. VEKTA Lighting reserves the right to make changes in technical values and technical dimensions in this catalog without notice. Please get confirmation from our company for your applications.

Luminaire Body Colour Options



Felt Colour Options



(1) Custom RAL colours available for body and felt upon request.

Product Code System

M	M	M	G	Y	T	O	O	-	R	L	W	D	C	K
Model			Body Color /	Diffuser Type	Mounting Type	Product Size			Reflector Type	Beam Angle	Power	Driver Type	CRI	CCT

(3) *PS*

Lumen values in technical charts are given for 4000K CCT. VEKTA Lighting reserves the right to make changes in technical values and technical dimensions in this catalog without notice. Please get confirmation from our company for your applications.

Color Temperature Options





Mac Adam (SDCM-Standart Deviation Color Matching)

We ensure consistent and repetitive LED selection below Mac Adam Step 3 for color uniformity not only over time but also between different products in the same lighting project, we select the world's best suppliers for this.


Mac Adam Step 3


Mac Adam step > 3

(CRI) Color Rendering Index

CRI is a quantitative measure of your light's ability to reveal the colors of various objects compared to a natural light source. We select the best LEDs ensuring incomparable chromatic yields, achieving CRI values of more than 80 also as an option more than 90.



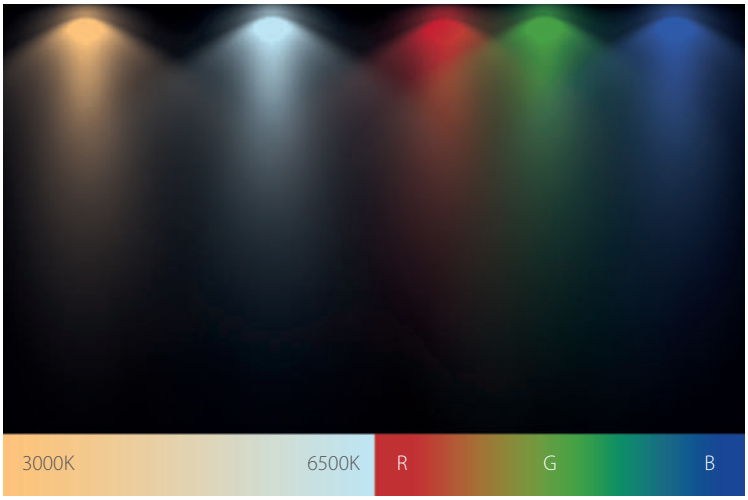
Tunable White

Tunable white technology regains the dynamics of white light while maintaining lighting intensity. Our standard implementation is from 3000K to 6500K. In case of special needs, the Kelvin range can be changed as an option.



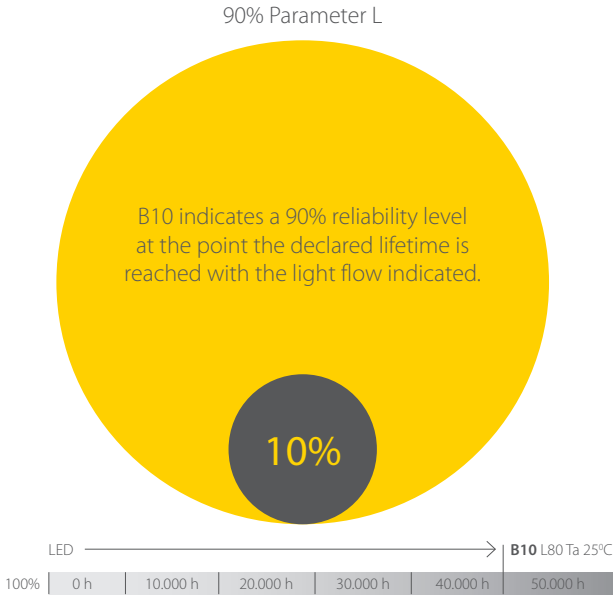
Tunable White - RGBW

You can highlight an object and create an atmosphere with colors as well as white light with RGB White technolgy. Also, you can obtain a light that can change depending on the mood or aesthetics you want.



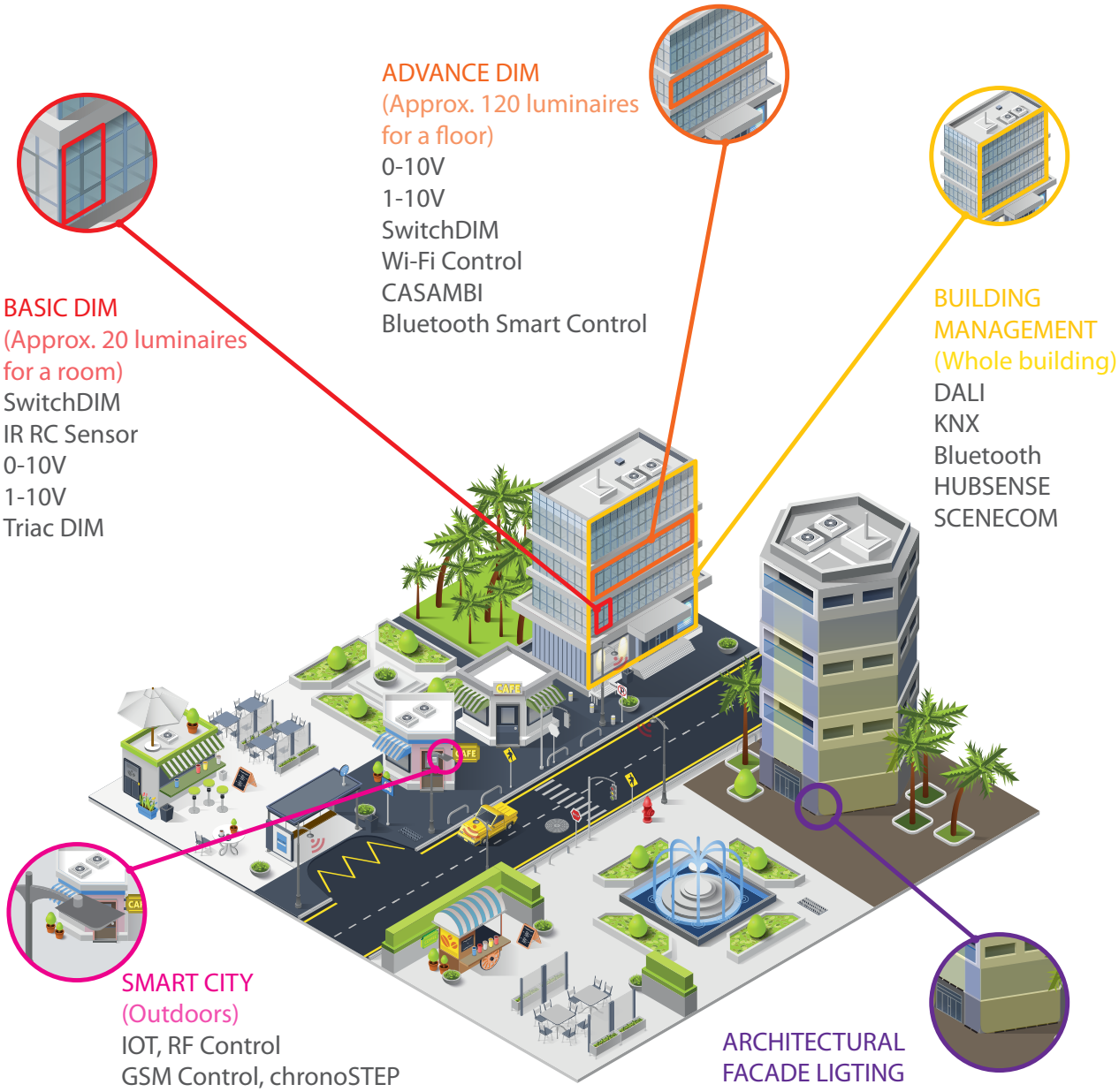
LEDs Durations (L70)

The lifetime of an LED module is defined as the time it takes to reach 70% of the first output, in terms of light output or lumen. It is called L70. The "L" and "B" parameters define the percentage value of the final luminous flux (L) and the expressed confidence level (B). Our new generation products always predict the B10 or B20 and therefore specify extremely reliable LED lifetime values.



Smart Lighting Concept

We use the latest technology lighting control systems to make the light smarter such as DALI, CASAMBI, KNX, DMX, etc.





KNX

CASAMBI

DALI® DMX

Philips EasySense
Fixture-mount Sensors

PHILIPS
Philips field app MC

TRIDONIC
sceneCOM
sceneCOM
TRIDONIC

OSRAM
HUBSENSE®
HUBSENSE
OSRAM


INVENTRONICS


PHILIPS


TCI
LED
professional led applications


MW
MEAN WELL


LIGHTING
SOLUTIONS


Helvar


elekon
Akıllı Yapı Teknolojileri


MOSO®


TRIDONIC


CREE


OSRAM


LUMILEDS


bridgelux
LED


DALI 2


LoRaWAN®


candela


LEDiL®


DARKOO®
Optics


wieland


AVX


ELECTRO
TERMINAL


WAGO


BJB

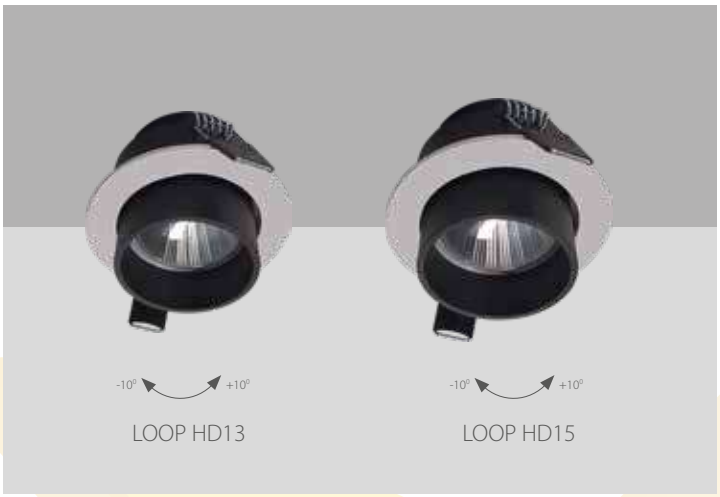

GiPLAST®

DOWNLIGHT SERIES



DOWNLIGHT SERIES

LOOP HD13 + LOOP HD15



Specifications

- Electrostatic powder coated die cast aluminium body
- Electrostatik powder coated die cast aluminium frame
- Clear PMMA cover
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye	DALI-2	switch DIM	1-10V	EMERGENCY	DALI EMERGENCY	Casambi
SENSOR	CE	☐	LED	IP40	IP44	IP54

Colour Options

White Grey Black

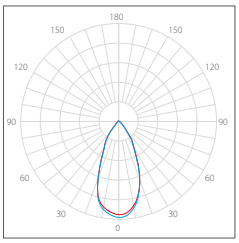
All RAL colors available as an option.

Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

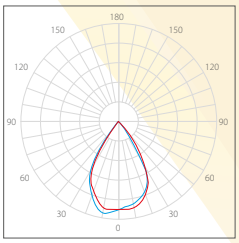
Photometry

Beam Angle ≈ 36°(*4)



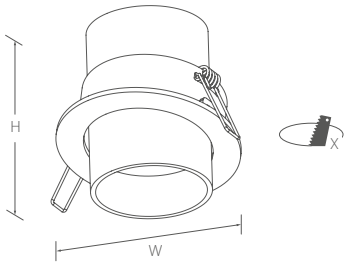
C0 - C180 C90 - C270

Beam Angle ≈ 60°(*4)



C0 - C180 C90 - C270

Technical Drawing



Type Tip	X (mm)	W (mm)	H (mm)	Weight (gr)
LOOP HD13	74	84	62	490
LOOP HD15	95	105	92	490

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
LOOP HD13	8	800	100+	80+	2700 ~ 6500	0901021801-3201003051
LOOP HD15	8	880	110+	80+	2700 ~ 6500	0911021801-3203003051
LOOP HD15	12	1300	107+	80+	2700 ~ 6500	0911021801-3204003051
LOOP HD15	14	1500	107+	80+	2700 ~ 6500	0911021801-3205003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*4) see appendix,*

VEKTA
Creative Lighting Products

MIRA ROOF Y NO.21 + MIRA ROOF K NO.22


MIRA ROOF Y No.21


MIRA ROOF K No.22

Colour Options

White Grey Black

All RAL colors available as an option.

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

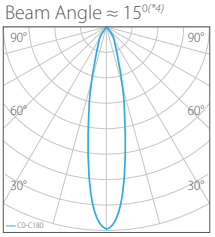
Options



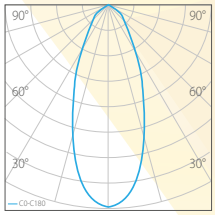

Opal diffuser as an option.

Photometry

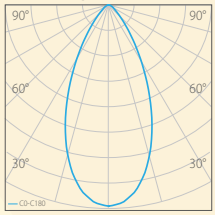
Beam Angle ≈ 15⁰(*4)



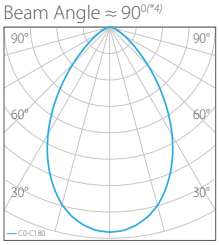
Beam Angle ≈ 30⁰(*4)



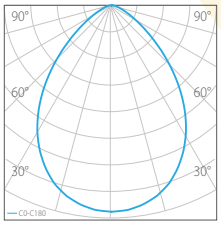
Beam Angle ≈ 45⁰(*4)



Beam Angle ≈ 90⁰(*4)



Beam Angle (Opal V)≈ 100⁰(*4)



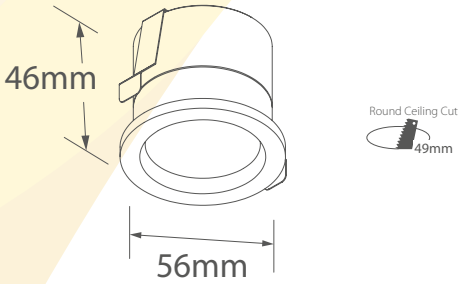
Specifications

- Electrostatic powder coated aluminium alloy body
- Clear PMMA cover and opal diffuser.
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20⁰C /+35⁰C

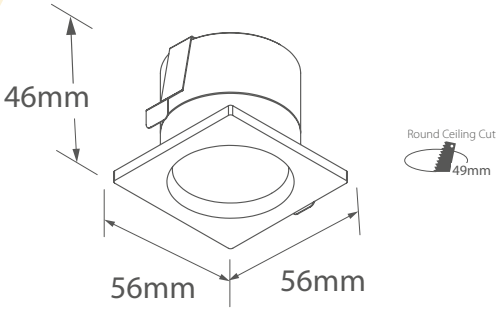
MADE IN Türkiye	DALI-2	switch DIM	1-10V	EMERGENCY	DALI EMERGENCY	Casambi	SENSOR
CE	▣	LED	IP44	IP65	CRI 70+ Ra	CRI 80+ Ra	CRI 90+ Ra

Technical Drawing

MIRA ROOF Y No.21



MIRA ROOF K No.22



Technical Data

Product Name	Watt	Lumen	lm/W(*1)	CRI(*2)	Code
MIRA Roof Y No.21	8	960	120+	80+	0651021801-3301003052
MIRA Roof K No.22	8	960	120+	80+	0661021801-3301003052

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

MINI ROOF Y No.1 + MINI ROOF K No.2 + MINI ROOF Y No.3 (IP65)
MINI ROOF K No.4 (IP65) + MINI ROOF Y No.5+ MINI ROOF K No.6


MINI ROOF Y No.1


MINI ROOF K No.2


MINI ROOF Y No.3 (IP65)


MINI ROOF K No.4 (IP65)


MINI ROOF Y No.5


MINI ROOF K No.6

Specifications

- Electrostatic powder coated aluminium alloy body
- PMMA optical lens. Clear or opal diffuser as an option
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye	DALI-2	switch DIM	1-10V	EMERGENCY	DALI EMERGENCY	Casambi	SENSOR
CE	☐	LED	IP44	IP65	CRI 70+ Ra	CRI 80+ Ra	CRI 90+ Ra

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

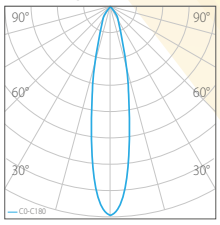
Colour Options

White Grey Black

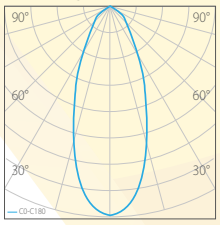
All RAL colors available as an option.

Photometry

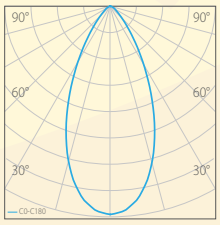
Beam Angle ≈ 15°(*4)



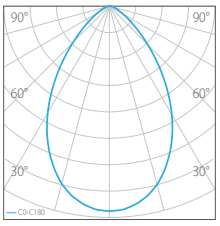
Beam Angle ≈ 30°(*4)



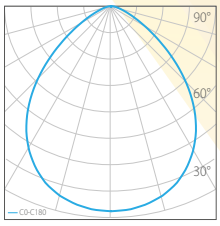
Beam Angle ≈ 45°(*4)



Beam Angle ≈ 90°(*4)

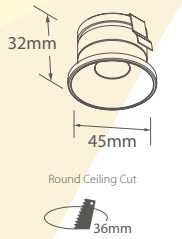


Beam Angle ≈ 110°(*4)

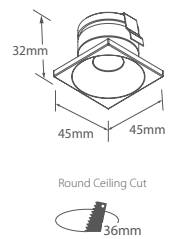


Technical Drawing

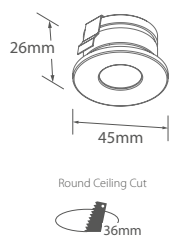
MINI ROOF Y No.1



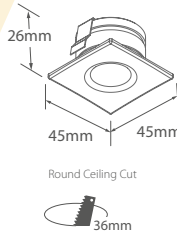
MINI ROOF K No.2



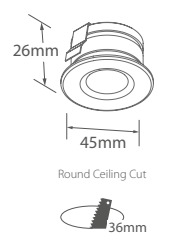
MINI ROOF Y No.3 (IP65)



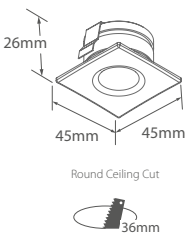
MINI ROOF K No.4 (IP65)



MINI ROOF Y NO. 5



MINI ROOF K NO.6



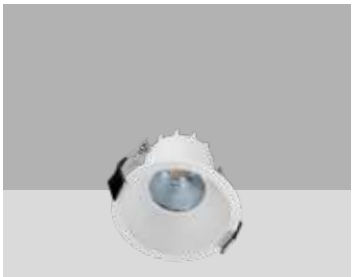
Technical Data

Product Name	Watt	Lumen	lm/W(*1)	Code
Mini Roof Y No.1	1~4	75~290	72+	0931331801-0304003052
Mini Roof K No.2	1~4	75~290	72+	0941331801-0304003052
Mini Roof Y No.3 (IP65)	1~4	75~290	72+	0951061801-0604003054
Mini Roof K No.4(IP 65)	1~4	75~290	72+	0961061801-0604003054
Mini Roof Y No.5	1~4	75~290	72+	0971061801-0605003052
Mini Roof K No.6	1~4	75~290	72+	0981061801-0604003052

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

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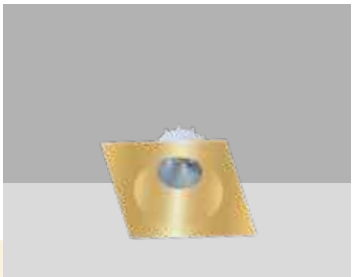
BOOM 12 Y SA + BOOM 12 Y SU
BOOM 12 K SA + BOOM 12 K SU



BOOM 12 Y SA



BOOM 12 Y SU



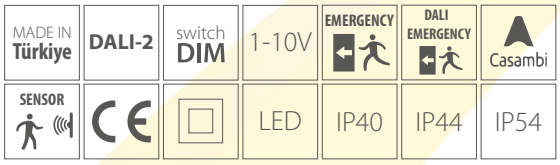
BOOM 12 K SA



BOOM 12 K SU

Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

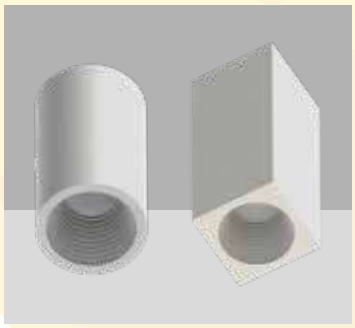
Colour Options

White Grey Black

All RAL colors available as an option.

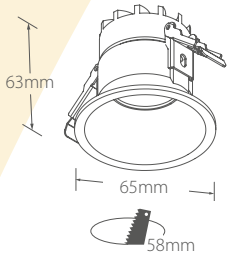
Gradine part as an option.



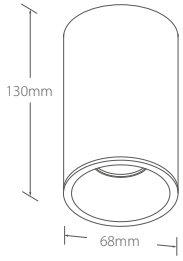


Technical Drawing

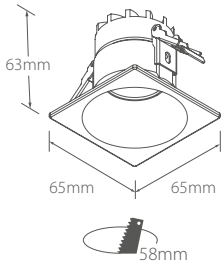
BOOM 12 Y SA



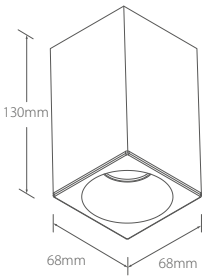
BOOM 12 Y SU



BOOM 12 K SA

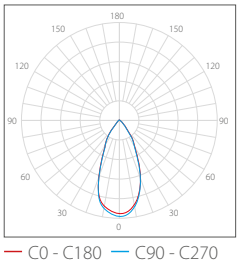


BOOM 12 K SU



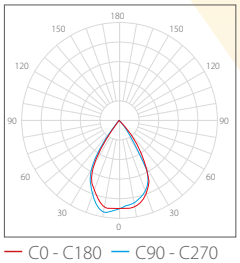
Photometry

Beam Angle ≈ 36° (*4)



C0 - C180 C90 - C270

Beam Angle ≈ 60° (*4)



C0 - C180 C90 - C270

Different beam angles are also available as an option.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
						BOOM 12 SA	BOOM 12 SU
BOOM 12 Y	6	610	100+	80+	2700 ~ 6500	0281021801-3401003051	0281020102-3401003051
BOOM 12 K	6	610	100+	80+	2700 ~ 6500	0291021801-3401003051	0291020102-3401003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

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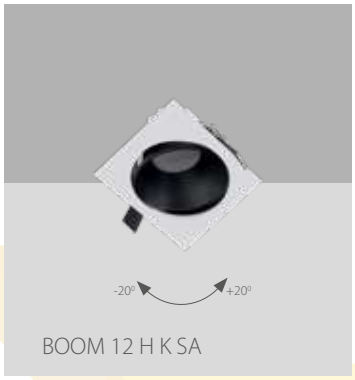
BOOM 12 H Y SA (adjustable) + BOOM 12 H Y SU (adjustable)
BOOM 12 H K SA (adjustable) + BOOM 12 H K SU (adjustable)



BOOM 12 H Y SA



BOOM 12 H Y SU



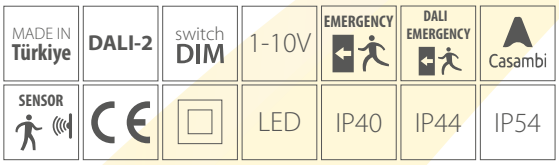
BOOM 12 H K SA



BOOM 12 H K SU

Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

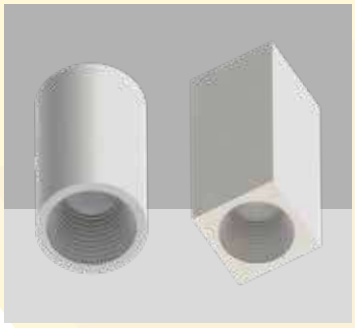
Colour Options

White Grey Black

All RAL colors available as an option.

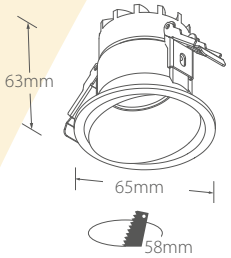
Gradine part as an option.



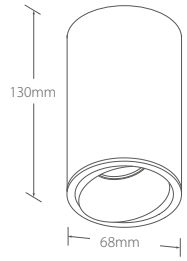


Technical Drawing

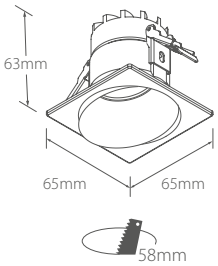
BOOM 12 H Y SA



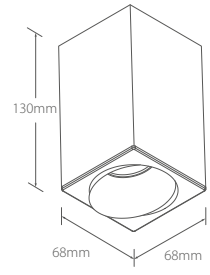
BOOM 12 H Y SU



BOOM 12 H K SA

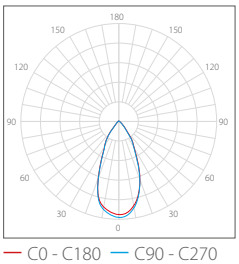


BOOM 12 H K SU

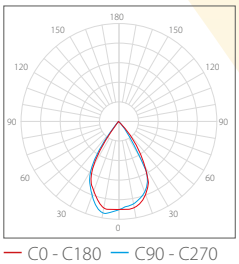


Photometry

Beam Angle ≈ 36°(*4)



Beam Angle ≈ 60°(*4)



— C0 - C180 — C90 - C270 — C0 - C180 — C90 - C270

Different beam angles are also available as an option.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
						BOOM 12 SA	BOOM 12 SU
BOOM 12 H Y	6	610	100+	80+	2700 ~ 6500	1061021801-3301003051	1061020102-3301003051
BOOM 12 H K	6	610	100+	80+	2700 ~ 6500	1071021801-3301003051	1071020102-3301003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

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BOOM 13 Y SA + BOOM 13 Y SU
BOOM 13 Y SA (GU10) + BOOM 13 Y SU (GU10)


BOOM 13 Y SA

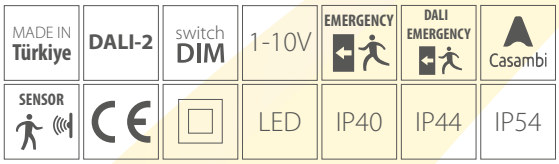

BOOM 13 Y SU


BOOM 13 Y SA GU10


BOOM 13 Y SU GU10

Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

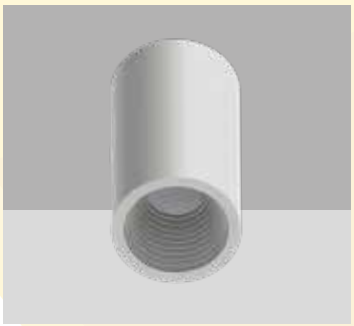
Colour Options

White Grey Black

All RAL colors available as an option.

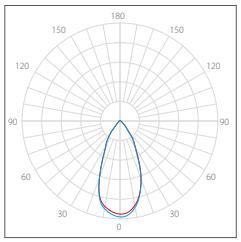
Gradine part as an option.



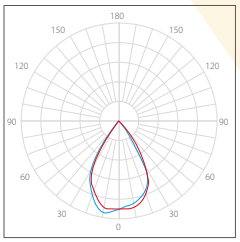


Photometry

Beam Angle ≈ 36°(*4)



Beam Angle ≈ 60°(*4)

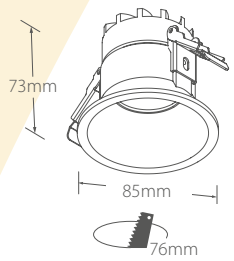


— C0 - C180 — C90 - C270 — C0 - C180 — C90 - C270

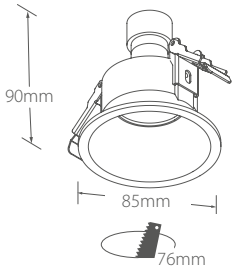
Different beam angles are also available as an option.

Technical Drawing

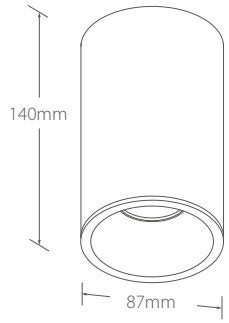
BOOM 13 Y SA



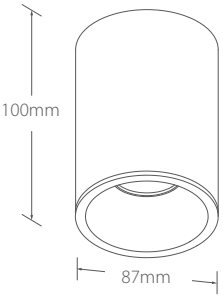
BOOM 13 Y SA (GU10)



BOOM 13 Y SU



BOOM 13 Y SU (GU10)



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight(gr)		Code	
						SA	SU	BOOM 13 Y SA	BOOM 13 Y SU
BOOM 13 Y	8	650	78+	80+	2700 ~ 6500	274	391	0621021801-3301003051	0621020102-3301003051
BOOM 13 Y	12	900	75+	80+	2700 ~ 6500	274	391	0621021801-3302003051	0621020102-3302003051
BOOM 13 Y (GU10)	4,5	350	76+	80+	2700 ~ 6500	194	314	0631021801-3301003051	0631020102-3301003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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BOOM 13 H Y SA (adjustable) + BOOM 13 H Y SU (adjustable)
BOOM 13 H Y SA (GU10) (adjustable) + BOOM 13 H Y SU (GU10) (adjustable)



BOOM 13 H Y SA



BOOM 13 H Y SU



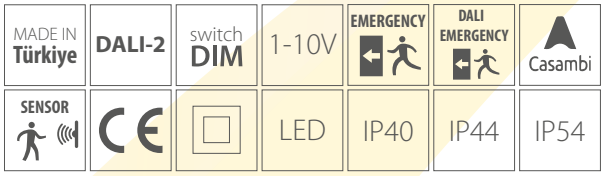
BOOM 13 H Y SA GU10



BOOM 13 H Y SU GU10

Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

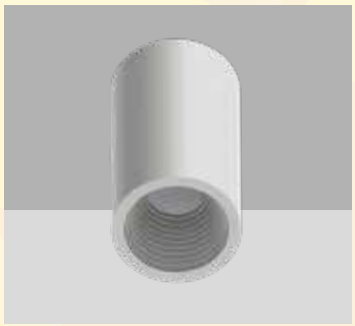
Colour Options

White Grey Black

All RAL colors available as an option.

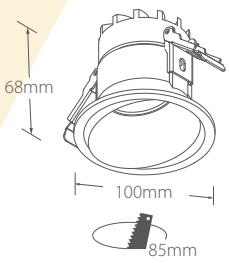
Gradine part as an option.



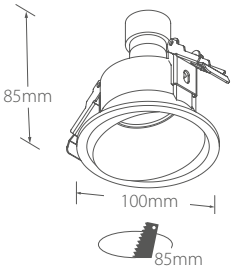


Technical Drawing

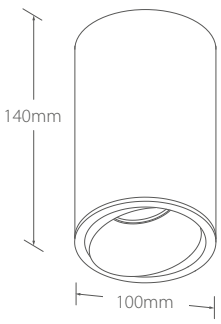
BOOM 13 H Y SA



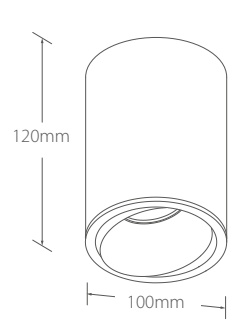
BOOM 13 H Y SA (GU10)



BOOM 13 H Y SU

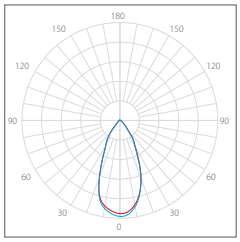


BOOM 13 H Y SU (GU10)

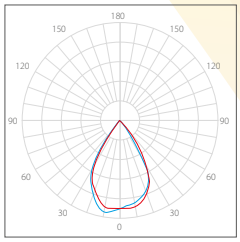


Photometry

Beam Angle ≈ 36°(*4)



Beam Angle ≈ 60°(*4)



— C0 - C180 — C90 - C270 — C0 - C180 — C90 - C270

Different beam angles are also available as an option.

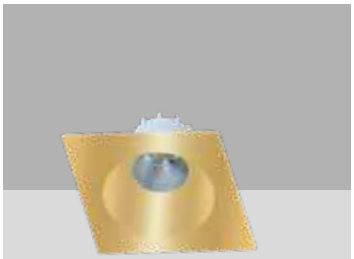
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight(gr)		Code	
						SA	SU	BOOM 13 H Y SA	BOOM 13 H Y SU
BOOM 13 H Y	8	650	78+	80+	2700 ~ 6500	340	460	0681021802-3301003051	0681020102-3301003051
BOOM 13 H Y	12	900	75+	80+	2700 ~ 6500	340	460	0681021802-3302003051	0681020102-3302003051
BOOM 13 H Y (GU10)	4,5	350	76+	80+	2700 ~ 6500	270	390	0691021802-3301003051	0691020102-3301003051

*The lumen values are only for reference. There may be changes in the data.(*1)(*2)(*3)(*4) see appendix.*

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Creative Lighting Products

BOOM 13 K SA + BOOM 13 K SU
BOOM 13 K SA (GU10) + BOOM 13 K SU (GU10)



BOOM 13 K SA



BOOM 13 K SU



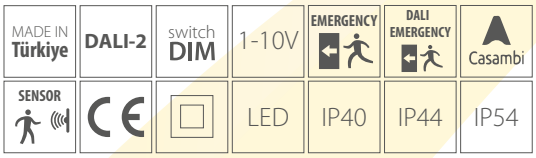
BOOM 13 K SA GU10
(with GU10 LED lamp)



BOOM 13 K SU GU10
(with GU10 LED lamp)

Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

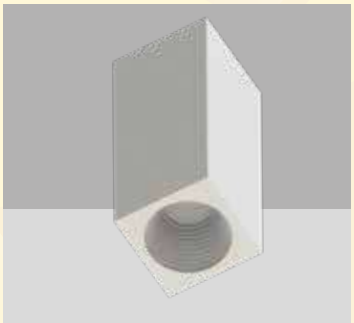
Colour Options

White Grey Black

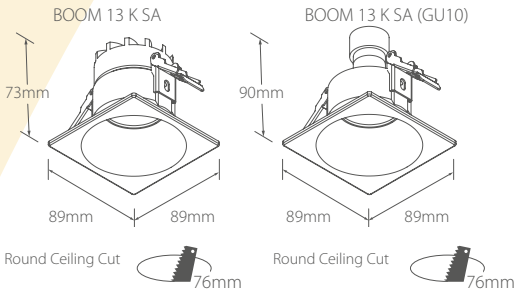
All RAL colors available as an option.

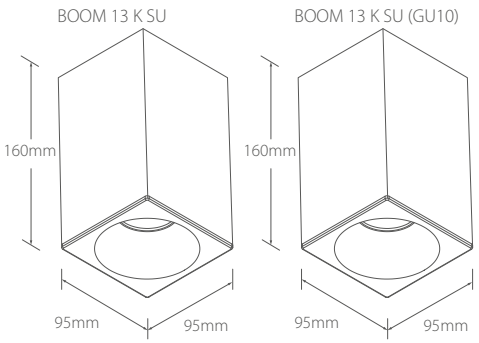
Gradine part as an option.





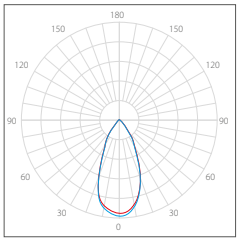
Technical Drawing



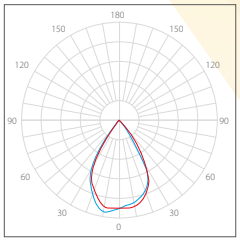


Photometry

Beam Angle ≈ 36°(*4)



Beam Angle ≈ 60°(*4)



— C0 - C180 — C90 - C270 — C0 - C180 — C90 - C270

Different beam angles are also available as an option.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight(gr)		Code	
						SA	SU	BOOM 13 K SA	BOOM 13 K SU
BOOM 13 K	8	650	78+	80+	2700 ~ 6500	280	635	0601021801-3301003051	0601020103-3301003051
BOOM 13 K	12	900	75+	80+	2700 ~ 6500	280	635	0601021801-3302003051	0601020103-3302003051
BOOM 13 K (GU10)	4,5	350	76+	80+	2700 ~ 6500	202	552	0611021801-3301003051	0611020103-3301003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

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Creative Lighting Products

BOOM 13 H K SA (adjustable) + BOOM 13 H K SU (adjustable)
BOOM 13 H K SA (GU10) (adjustable) + BOOM 13 H K SU (GU10) (adjustable)



BOOM 13 H K SA



BOOM 13 H K SU



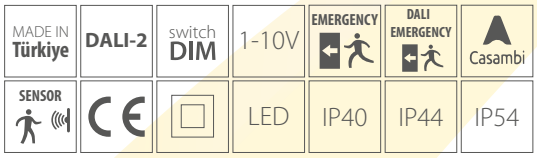
BOOM 13 H K SA GU10
(with GU10 LED lamp)



BOOM 13 H K SU GU10
(with GU10 LED lamp)

Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

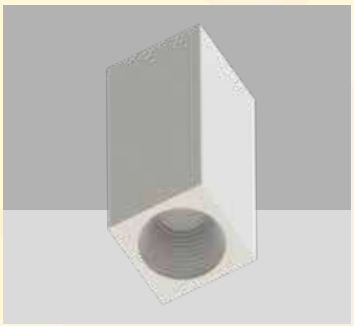
Colour Options

White Grey Black

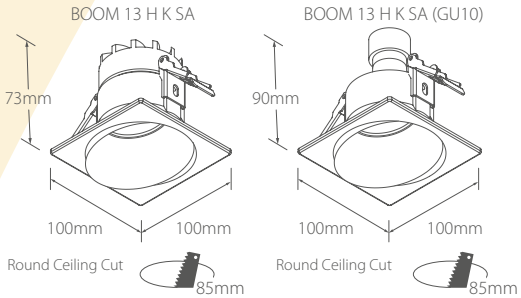
All RAL colors available as an option.

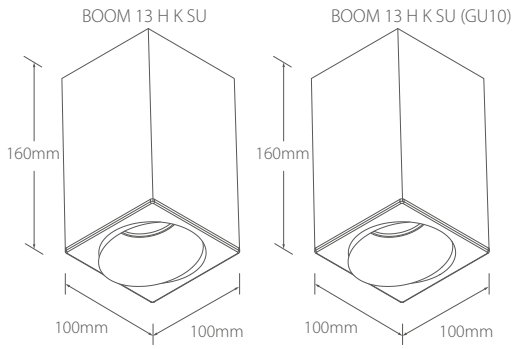
Gradine part as an option.





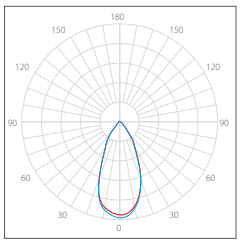
Technical Drawing



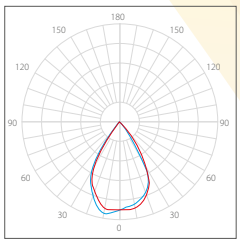


Photometry

Beam Angle ≈ 36°(*4)



Beam Angle ≈ 60°(*4)



— C0 - C180 — C90 - C270 — C0 - C180 — C90 - C270

Different beam angles are also available as an option.

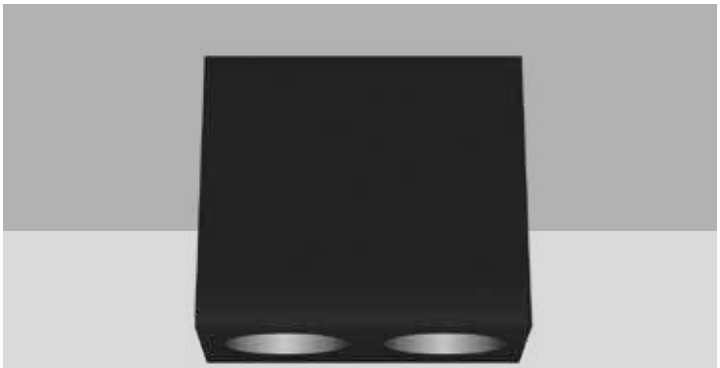
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight(gr)		Code	
						SA	SU	BOOM 13 H K SA	BOOM 13 H K SU
BOOM 13 H K	8	650	78+	80+	2700 ~ 6500	350	470	0781021801-3301003051	0781020101-3301003051
BOOM 13 H K	12	900	75+	80+	2700 ~ 6500	350	470	0781021801-3302003051	0781020101-3302003051
BOOM 13 H K (GU10)	4,5	350	76+	80+	2700 ~ 6500	280	400	0791021801-3301003051	0791020101-3301003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

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BOOM 2K 13 SU + BOOM 3K 13 SU



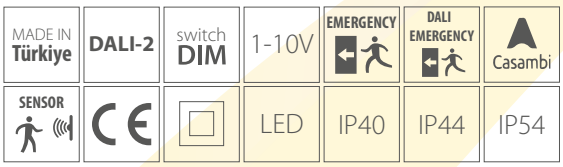
BOOM 2K 13 SU



BOOM 3K 13 SU

Specifications

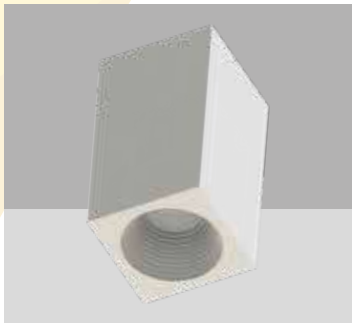
- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

Gradine part as an option.



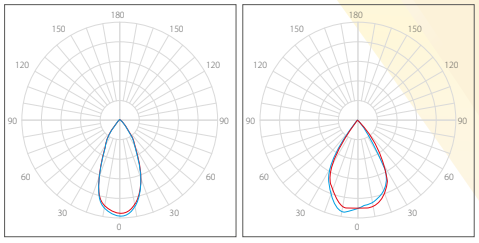
Colour Options

White Grey Black

All RAL colors available as an option.

Photometry

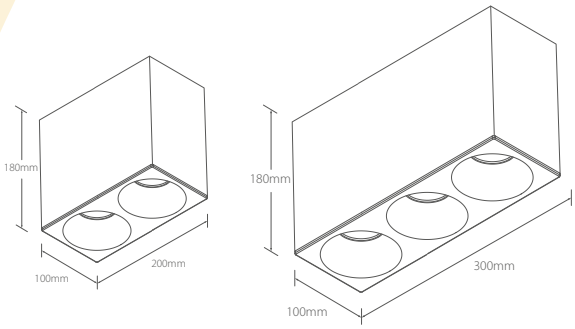
Beam Angle ≈ 36°(*4) Beam Angle ≈ 60°(*4)



C0 - C180 C90 - C270 C0 - C180 C90 - C270

Different beam angles are also available as an option.

Technical Drawing



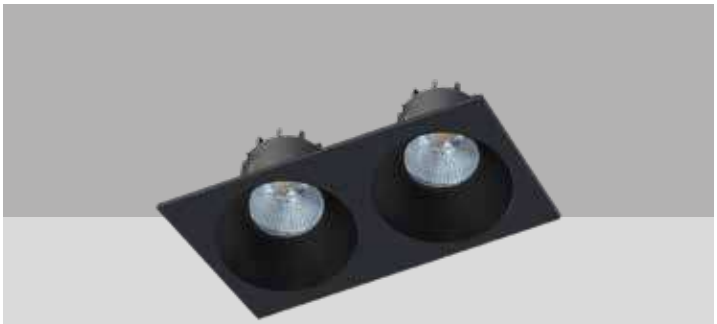
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Weight (gr)	Kelvin (K)(*3)	Code
BOOM 2K 13 SU	15	1450	96+	80+	1338	2700 ~ 6500	0741020101-3301003051
BOOM 2K 13 SU (GU10)	9	690	76+	80+	2002	2700 ~ 6500	0751020101-3301003051
BOOM 3K 13 SU	23	2200	96+	80+	1142	2700 ~ 6500	0381020101-3301003051
BOOM 3K 13 SU (GU10)	13,5	1035	76+	80+	1804	2700 ~ 6500	0391020101-3301003051

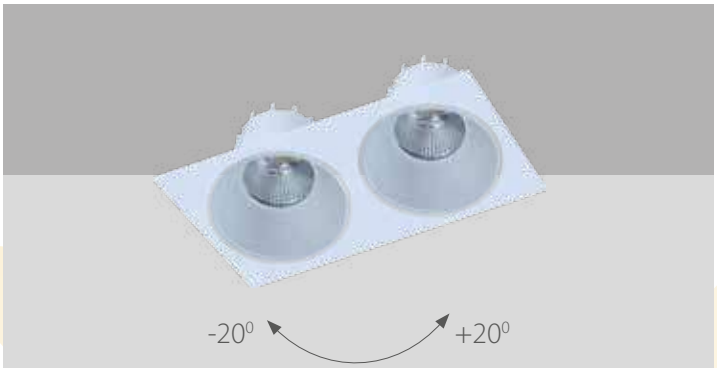
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

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Creative Lighting Products

FRAME 2 BOOM 13 Y + FRAME 2 BOOM 13 H



FRAME 2 BOOM 13 Y



FRAME 2 BOOM 13 H

Specifications

- Electrostatic powder coated die cast aluminium
- Clear PMMA cover. Tempered glass cover as an option
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20⁰C /+35⁰C

MADE IN Türkiye	DALI-2	switch DIM	1-10V	EMERGENCY	DALI EMERGENCY	Casambi
SENSOR	CE		LED	IP40	IP54	IP65

Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

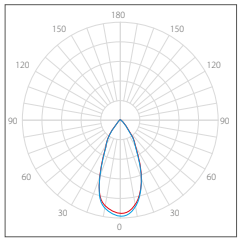
Colour Options

White Grey Black

All RAL colors available as an option.

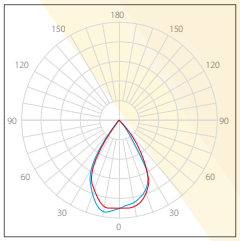
Photometry

Beam Angle ≈ 36⁰(*4)



C0 - C180 C90 - C270

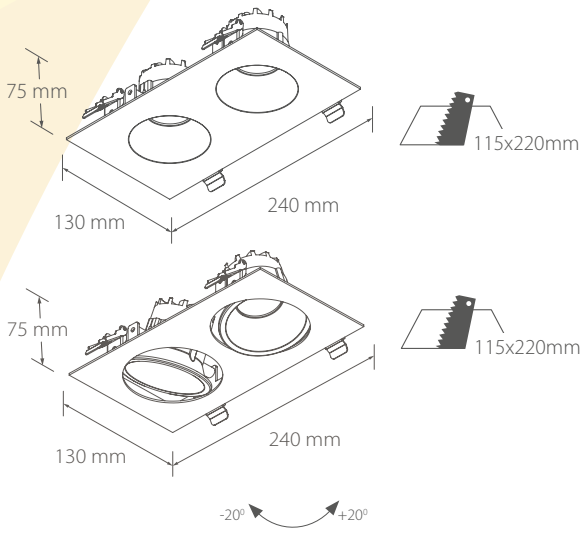
Beam Angle ≈ 60⁰(*4)



C0 - C180 C90 - C270

Different beam angles are also available as an option.

Technical Drawing



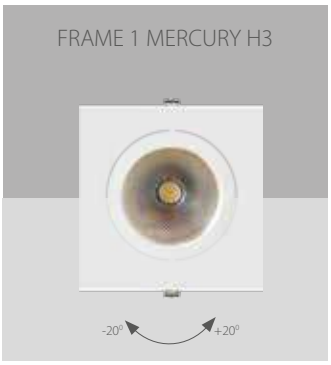
Technical Data

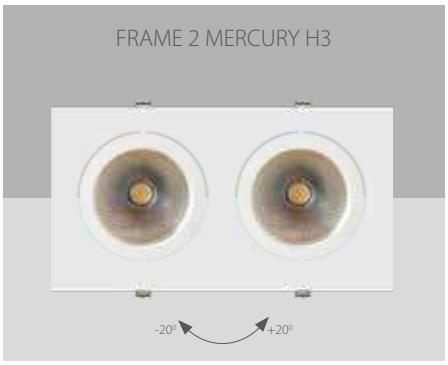
Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Weight (gr)	Kelvin (K)(*3)	Code
FRAME 2 BOOM 13 Y	16	1280	80+	80+	1170	2700 ~ 6500	0701021801-3301003051
FRAME 2 BOOM 13 Y	24	1800	76+	80+	1170	2700 ~ 6500	0701021801-3302003051
FRAME 2 BOOM 13 Y (GU10)	9	690	76+	80+	980	2700 ~ 6500	0721021801-3301003051
FRAME 2 BOOM 13 H	16	1280	80+	80+	1270	2700 ~ 6500	0711021801-3301003051
FRAME 2 BOOM 13 H	24	1800	76+	80+	1270	2700 ~ 6500	0711021801-3302003051
FRAME 2 BOOM 13 H (GU10)	9	690	76+	80+	1080	2700 ~6500	0731021801-3301003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

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Creative Lighting Products

FRAME 1 MERCURY H3 + FRAME 2 MERCURY H3 + FRAME 3 MERCURY H3

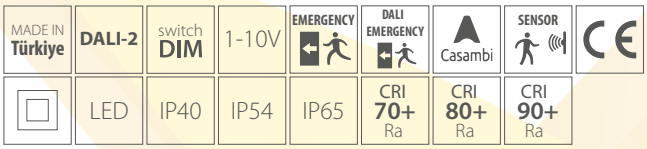






Specifications

- Electrostatic powder coated aluminium die cast body
- Clear PMMA cover. Tempered glass cover as an option
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Colour Options

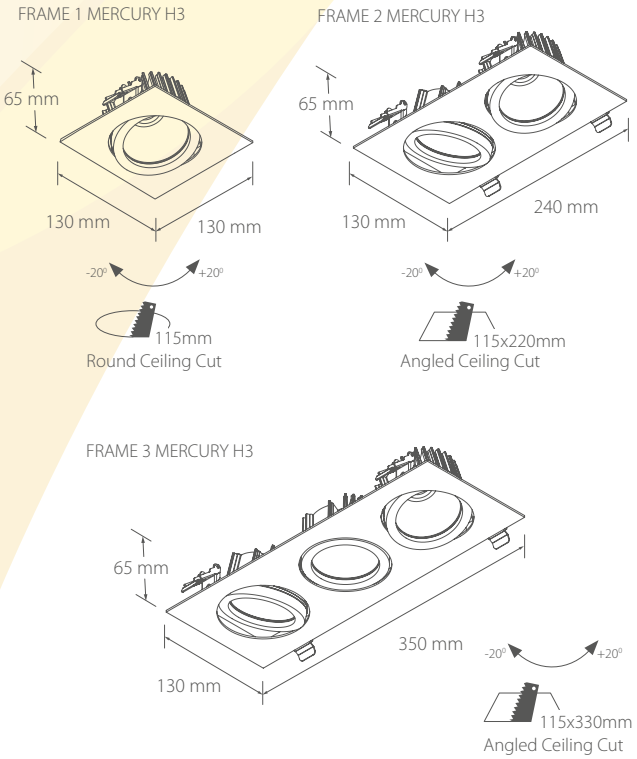
White Grey Black

All RAL colors available as an option.

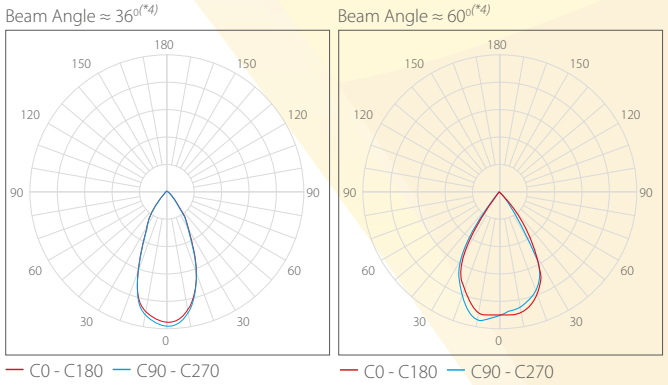
Applications

- Retails and stores • Offices
- Educational facilities • Hospitals

Technical Drawing



Photometry



Different beam angles are also available as an option.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
FRAME 1 MERCURY H3	8	856	107+	80+	2700 ~ 6500	725	0431021801-3101003051
FRAME 2 MERCURY H3	16	1712	107+	80+	2700 ~ 6500	1450	0441021801-3101003051
FRAME 2 MERCURY H3	24	2544	106+	80+	2700 ~ 6500	1450	0441021801-3102003051
FRAME 2 MERCURY H3	38	3686	97+	80+	2700 ~ 6500	1450	0441021801-3103003051
FRAME 3 MERCURY H3	36	3492	97+	80+	2700 ~ 6500	2175	0451021801-3101003051
FRAME 3 MERCURY H3	57	5529	97+	80+	2700 ~ 6500	2175	0451021801-3102003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

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FRAME 1 (GU10) + FRAME 2 (GU10)

FRAME 1 (GU10)

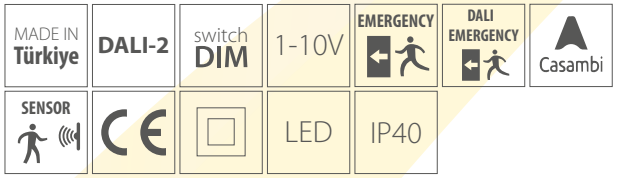


FRAME 2 (GU10)



Specifications

- Fabricated steel body with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- GU10 LED lamp light source
- Multiple frame color options
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

- Retails and stores
- Offices
- Cafe
- Educational facilities
- Hospitals

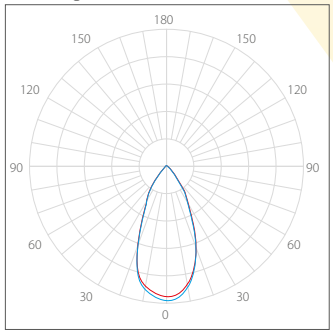
Colour Options

White Grey Black

All RAL colors available as an option.

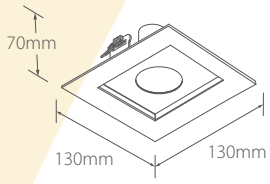
Photometry

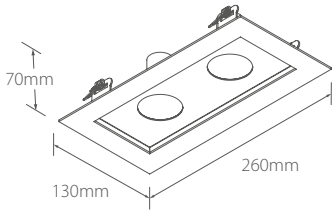
Beam Angle ≈ 36°(*4)



C0 - C180 C90 - C270

Technical Drawing







Round Ceiling Cut



Angled Ceiling Cut

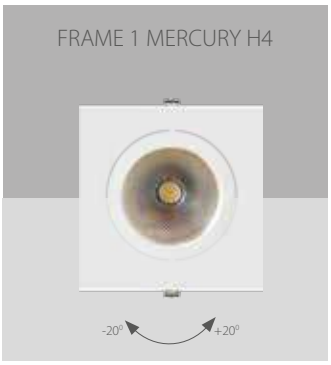
Technical Data

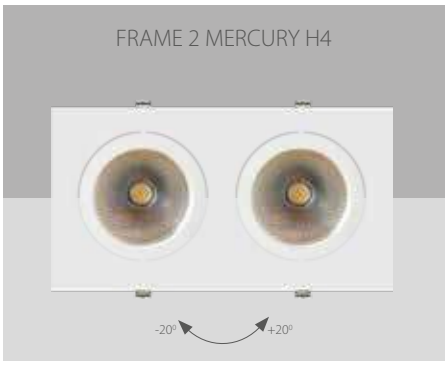
Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Weight (gr)	Kelvin (K)(*3)	Code
FRAME 1 GU10	5	380	76+	80+	315	2700 ~ 6500	0761991801-0101003051
FRAME 1 GU10	8	592	74+	80+	315	2700 ~ 6500	0761991801-0102003051
FRAME 2 GU10	9	690	76+	80+	630	2700 ~ 6500	0771991801-0101003051
FRAME 2 GU10	16	1184	74+	80+	630	2700 ~ 6500	0771991801-0102003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

VEKTA
Creative Lighting Products

FRAME 1 MERCURY H4 + FRAME 2 MERCURY H4 + FRAME 3 MERCURY H4

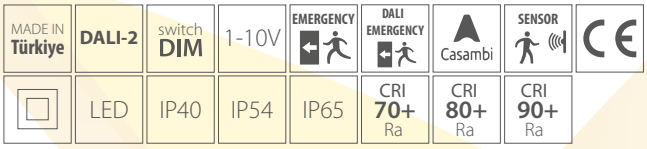






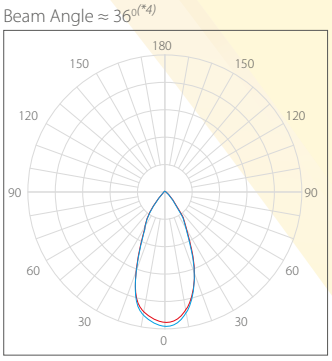
Specifications

- Electrostatic powder coated aluminium die cast body
- Clear PMMA cover. Tempered glass cover as an option
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



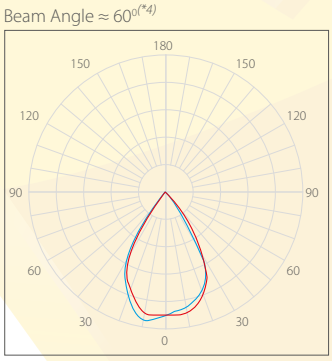
Photometry

Beam Angle ≈ 36°(*4)



C0 - C180 C90 - C270

Beam Angle ≈ 60°(*4)



C0 - C180 C90 - C270

Different beam angles are also available as an option.

Colour Options

White Grey Black

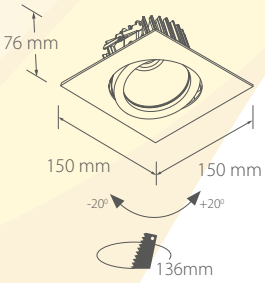
All RAL colors available as an option.

Applications

- Retails and stores • Offices
- Educational facilities • Hospitals

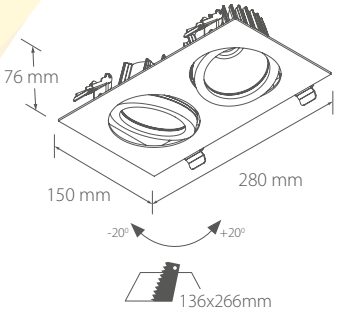
Technical Drawing

FRAME 1 MERCURY H4



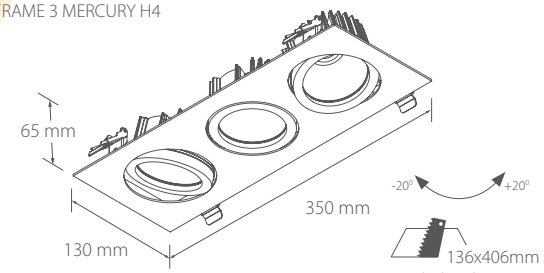
Round Ceiling Cut

FRAME 2 MERCURY H4



Angled Ceiling Cut

FRAME 3 MERCURY H4



Angled Ceiling Cut

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
FRAME 1 MERCURY H4	18	1854	103+	80+	2700 ~ 6500	950	0671021801-3301003051
FRAME 1 MERCURY H4	26	2834	109+	80+	2700 ~ 6500	950	0671021801-3302003051
FRAME 1 MERCURY H4	32	3104	97+	80+	2700 ~ 6500	950	0671021801-3303003051
FRAME 2 MERCURY H4	36	3708	103+	80+	2700 ~ 6500	1800	1081021801-3301003051
FRAME 2 MERCURY H4	52	5668	109+	80+	2700 ~ 6500	1800	1081021801-3302003051
FRAME 2 MERCURY H4	64	6208	97+	80+	2700 ~ 6500	1800	1081021801-3303003051
FRAME 3 MERCURY H4	54	5562	103+	80+	2700 ~ 6500	2700	1091021801-3301003051
FRAME 3 MERCURY H4	78	8502	109+	80+	2700 ~ 6500	2700	1091021801-3302003051
FRAME 3 MERCURY H4	96	9312	97+	80+	2700 ~ 6500	2700	1091021801-3303003051

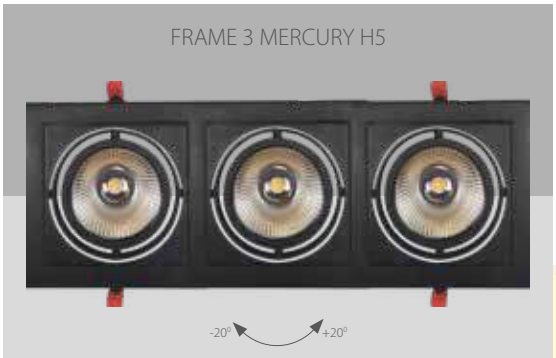
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

VEKTA
Creative Lighting Products

FRAME 1 MERCURY H5 + FRAME 2 MERCURY H5 + FRAME 3 MERCURY H5







Specifications

- Electrostatic powder coated aluminium die cast body
- Clear PMMA cover. Tempered glass cover as an option
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye	DALI-2	switch DIM	1-10V	EMERGENCY	DALI EMERGENCY	Casambi	SENSOR	CE
	LED	IP40	IP54	IP65	CRI 70+ Ra	CRI 80+ Ra	CRI 90+ Ra	

Colour Options

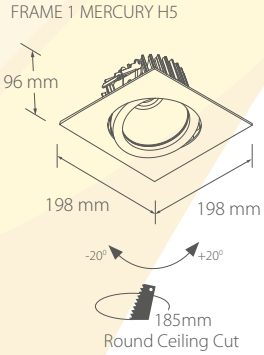
White Grey Black

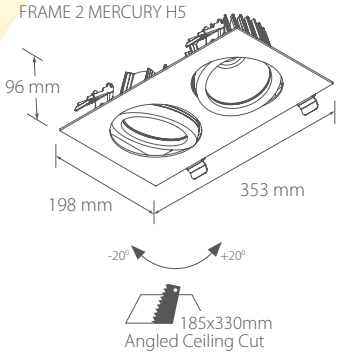
All RAL colors available as an option.

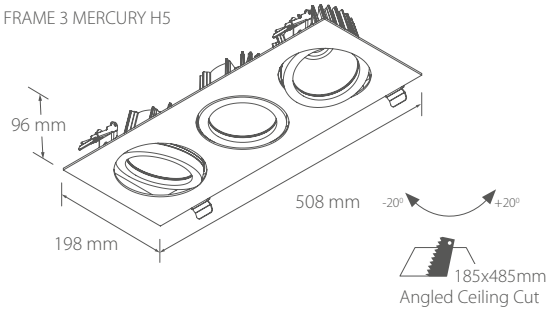
Applications

- Retails and stores • Offices
- Educational facilities • Hospitals

Technical Drawing

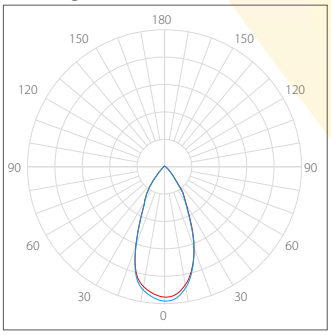




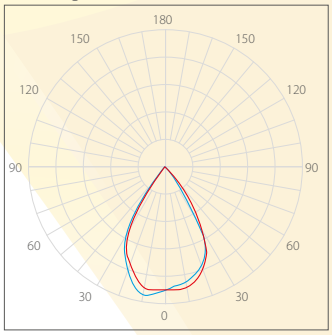


Photometry

Beam Angle ≈ 36°(*4)



Beam Angle ≈ 60°(*4)



Different beam angles are also available as an option.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
FRAME 1 MERCURY H5	32	2784	87+	80+	2700 ~ 6500	1450	0401021801-3101003051
FRAME 1 MERCURY H5	42	3276	78+	80+	2700 ~ 6500	1450	0401021801-3102003051
FRAME 2 MERCURY H5	64	5568	87+	80+	2700 ~ 6500	2650	0411021801-3102003051
FRAME 2 MERCURY H5	84	6552	78+	80+	2700 ~ 6500	2650	0411021801-3103003051
FRAME 3 MERCURY H5	96	8352	87+	80+	2700 ~ 6500	3900	0421021801-3101003051
FRAME 3 MERCURY H5	126	9828	78+	80+	2700 ~ 6500	3900	0421021801-3102003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

VEKTA
Creative Lighting Products

MERCURY S3 SA + MERCURY S4 SA + MERCURY S5 SA
MERCURY S3 SU + MERCURY S4 SU + MERCURY S5 SU





Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- %99,9 pure aluminium reflector
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- Input Voltage: 220-240V, Frequency: 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye	DALI-2	switch DIM	1-10V	EMERGENCY	DALI EMERGENCY	Casambi	SENSOR	CE
	LED	IP40	IP44	IP54	IP65	CRI 70+ Ra	CRI 80+ Ra	CRI 90+ Ra

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Heatsink



Aluminium die cast heatsink

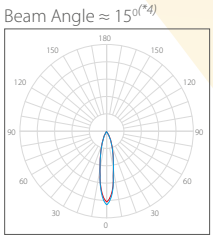
Colour Options

White Grey Black

All RAL colors available as an option.

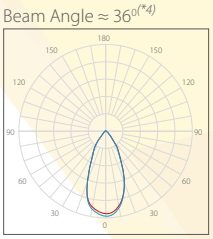
Photometry

Beam Angle ≈ 15°(*4)



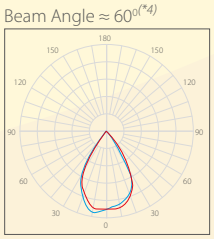
C0 - C180 C90 - C270

Beam Angle ≈ 36°(*4)



C0 - C180 C90 - C270

Beam Angle ≈ 60°(*4)

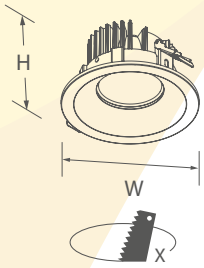


C0 - C180 C90 - C270

Different beam angles are also available as an option.

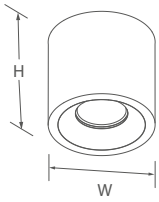
Technical Drawing

MERCURY S SA



Type	X (mm)	W (mm)	H (mm)	Weight (gr)
MERCURY S3	90	100	70	400
MERCURY S4	125	147	82	700
MERCURY S5	145	170	100	800

MERCURY S SU



*Emergency kit (**EMG**) as an option

Type SU	W (mm)	H (mm)	(EMG) H (mm)	Weight (gr)
S3	100	150	280	700
S4	147	170	300	1000
S5	170	190	320	1100

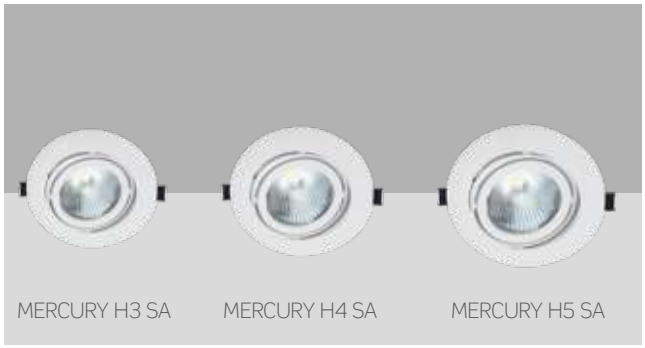
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
						MERCURY S SA	MERCURY S SU
MERCURY S3	8	856	107+	80+	2700 ~ 6500	0101021801-3301003051	0101020101-3301003051
MERCURY S3	12	1272	106+	80+	2700 ~ 6500	0101021801-3302003051	0101020101-3302003051
MERCURY S3	19	1843	97+	80+	2700 ~ 6500	0101021801-3303003051	*N/A
MERCURY S4	12	1332	111+	80+	2700 ~ 6500	0111021801-3301003051	0111020101-3301003051
MERCURY S4	19	1957	103+	80+	2700 ~ 6500	0111021801-3302003051	*N/A
MERCURY S4	*26	2834	109+	80+	2700 ~ 6500	0111021801-3303003051	*N/A
MERCURY S4	*32	3104	97+	80+	2700 ~ 6500	0111021801-3304003051	*N/A
MERCURY S5	19	1634	86+	80+	2700 ~ 6500	0121021801-3301003051	*N/A
MERCURY S5	26	2340	90+	80+	2700 ~ 6500	0121021801-3302003051	0121020101-3302003051
MERCURY S5	*32	2784	87+	80+	2700 ~ 6500	0121021801-3303003051	*N/A
MERCURY S5	*42	3276	78+	80+	2700 ~ 6500	0121021801-3304003051	*N/A

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

VEKTA
Creative Lighting Products

MERCURY H3 SA + MERCURY H4 SA + MERCURY H5 SA
MERCURY H3 SU + MERCURY H4 SU + MERCURY H5 SU



MERCURY H3 SA MERCURY H4 SA MERCURY H5 SA



MERCURY H3 SU MERCURY H4 SU MERCURY H5 SU

Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- %99,9 pure aluminium reflector
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- Input Voltage: 220-240V, Frequency: 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye	DALI-2	switch DIM	1-10V	EMERGENCY	DALI EMERGENCY	Casambi	SENSOR	CE
LED	IP40	IP44	IP54	IP65	CRI 70+ Ra	CRI 80+ Ra	CRI 90+ Ra	

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Heatsink



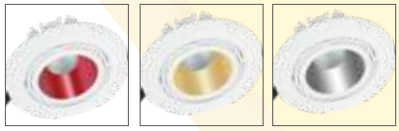
Aluminium die cast heatsink

Colour Options

White Grey Black

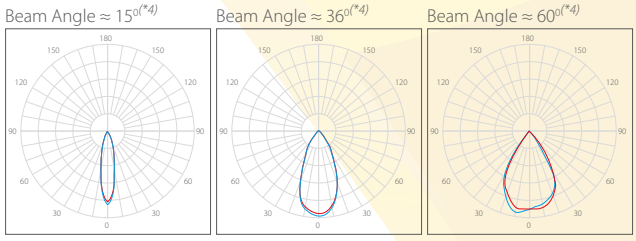
All RAL colors available as an option.

Optional



Reflectors in different RAL colors as an option.

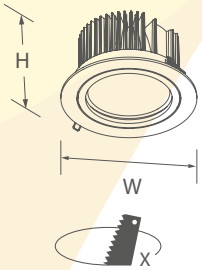
Photometry



Different beam angles are also available as an option.

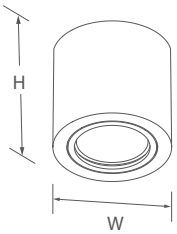
Technical Drawing

MERCURY H SA



Type	X (mm)	W (mm)	H (mm)	Weight (gr)
MERCURY H3	105	125	70	600
MERCURY H4	145	175	90	900
MERCURY H5	145	165	100	1200

MERCURY H SU



*Emergency kit (**EMG**) as an option

Type SU	W (mm)	H (mm)	(EMG) H (mm)	Weight (gr)
H3	125	150	280	900
H4	175	170	300	1200
H5	165	190	320	1500

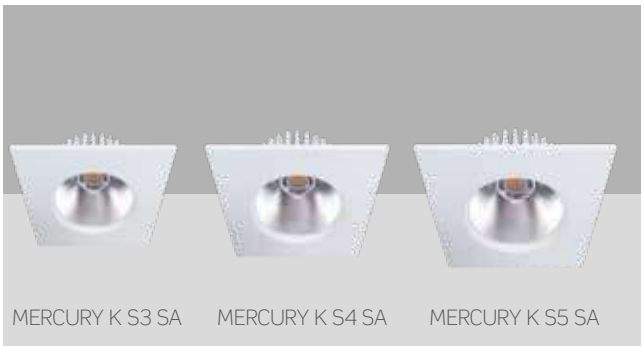
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
						MERCURY H SA	MERCURY H SU
MERCURY H3	8	856	107+	80+	2700 ~ 6500	0131021801-3301003051	0131020101-3301003051
MERCURY H3	12	1272	106+	80+	2700 ~ 6500	0131021801-3302003051	0131020101-3302003051
MERCURY H3	19	1843	97+	80+	2700 ~ 6500	0131021801-3303003051	0131020101-3303003051
MERCURY H4	12	1332	111+	80+	2700 ~ 6500	0141021801-3301003051	0141020101-3301003051
MERCURY H4	19	1957	103+	80+	2700 ~ 6500	0141021801-3302003051	0141020101-3302003051
MERCURY H4	*26	2834	109+	80+	2700 ~ 6500	0141021801-3303003051	*N/A
MERCURY H4	*32	3104	97+	80+	2700 ~ 6500	0141021801-3304003051	*N/A
MERCURY H5	19	1634	86+	80+	2700 ~ 6500	0151021801-3301003051	0151020101-3301003051
MERCURY H5	26	2340	90+	80+	2700 ~ 6500	0151021801-3302003051	0151020101-3302003051
MERCURY H5	*32	2784	87+	80+	2700 ~ 6500	0151021801-3303003051	*N/A
MERCURY H5	*42	3276	78+	80+	2700 ~ 6500	0151021801-3304003051	*N/A

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

VEKTA
Creative Lighting Products

MERCURY K S3 SA + MERCURY K S4 SA + MERCURY K S5 SA
MERCURY K S3 SU + MERCURY K S4 SU + MERCURY K S5 SU



MERCURY K S3 SA MERCURY K S4 SA MERCURY K S5 SA



MERCURY K S3 SU MERCURY K S4 SU MERCURY K S5 SU

Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- %99,9 pure aluminium reflector
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- Input Voltage: 220-240V, Frequency: 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye	DALI-2	switch DIM	1-10V	EMERGENCY	DALI EMERGENCY	Casambi	SENSOR	CE
LED	IP40	IP44	IP54	IP65	CRI 70+ Ra	CRI 80+ Ra	CRI 90+ Ra	

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Heatsink



Aluminium die cast heatsink

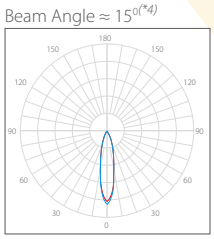
Colour Options

White Grey Black

All RAL colors available as an option.

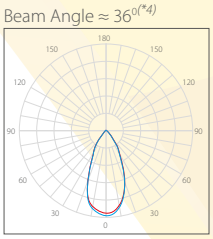
Photometry

Beam Angle ≈ 15°(*4)



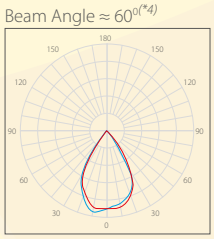
C0 - C180 C90 - C270

Beam Angle ≈ 36°(*4)



C0 - C180 C90 - C270

Beam Angle ≈ 60°(*4)

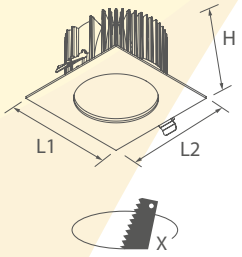


C0 - C180 C90 - C270

Different beam angles are also available as an option.

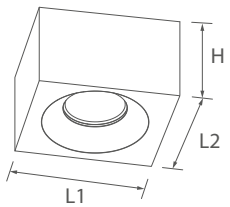
Technical Drawing

MERCURY K SA



Type	X (mm)	W (mm)	H (mm)	Weight (gr)
MERCURY K S3	90	110X110	70	600
MERCURY K S4	110	130X130	90	900
MERCURY K S5	130	150X150	100	1200

MERCURY K SU



Type	W (mm)	H (mm)	Weight (gr)
MERCURY K S3	110x110	110	850
MERCURY K S4	130x130	112	1150
MERCURY K S5	150x150	140	1250

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
						MERCURY K S SA	MERCURY K S SU
MERCURY K S3	8	856	107+	80+	2700 ~ 6500	0231021801-3301003051	0231020101-3301003051
MERCURY K S3	12	1272	106+	80+	2700 ~ 6500	0231021801-3302003051	0231020101-3302003051
MERCURY K S3	19	1843	97+	80+	2700 ~ 6500	0231021801-3303003051	*N/A
MERCURY K S4	12	1332	111+	80+	2700 ~ 6500	0241021801-3301003051	0241020101-3301003051
MERCURY K S4	19	1957	103+	80+	2700 ~ 6500	0241021801-3302003051	*N/A
MERCURY K S4	*26	2834	109+	80+	2700 ~ 6500	0241021801-3303003051	*N/A
MERCURY K S4	*32	3104	97+	80+	2700 ~ 6500	0241021801-3304003051	*N/A
MERCURY K S5	19	1634	86+	80+	2700 ~ 6500	0251021801-3301003051	*N/A
MERCURY K S5	26	2340	90+	80+	2700 ~ 6500	0251021801-3302003051	0251020101-3302003051
MERCURY K S5	*32	2784	87+	80+	2700 ~ 6500	0251021801-3303003051	*N/A
MERCURY K S5	*42	3276	78+	80+	2700 ~ 6500	0251021801-3304003051	*N/A

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3) see appendix.*

VEKTA
Creative Lighting Products

MERCURY A3 (Trimless) + MERCURY A4 (Trimless) + MERCURY A5 (Trimless)



Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Clear PMMA cover. Tempered glass cover as an option
- %99,9 pure aluminium reflector
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- Input Voltage: 220-240V, Frequency: 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye	DALI-2	switch DIM	1-10V	EMERGENCY	DALI EMERGENCY	Casambi	SENSOR	CE
	LED	IP40	IP54	IP65	CRI 70+ Ra	CRI 80+ Ra	CRI 90+ Ra	

Colour Options

White Grey Black

All RAL colors available as an option.

Heatsink

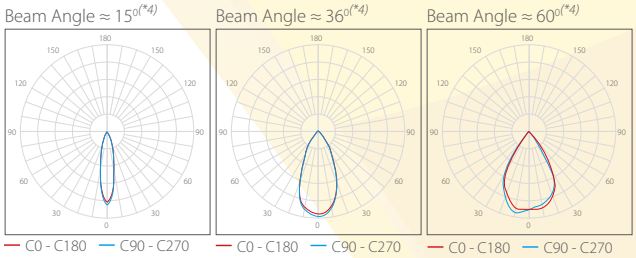


Aluminium die cast heatsink

Applications

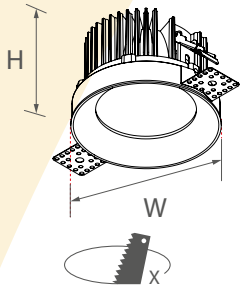
- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Photometry



Different beam angles are also available as an option.

Technical Drawing



Type / Tip	X (mm)	W (mm)	H (mm)
MERCURY A3	90	90	54
MERCURY A4	123	123	82
MERCURY A5	145	145	97

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Weight (gr)	Kelvin (K)(*3)	Code
MERCURY A3 (Trimless)	8	856	107+	80+	323	2700 ~ 6500	0161022001-3301003051
MERCURY A3 (Trimless)	12	1272	106+	80+	323	2700 ~ 6500	0161022001-3302003051
MERCURY A3 (Trimless)	19	1843	97+	80+	323	2700 ~ 6500	0161022001-3303003051
MERCURY A4 (Trimless)	12	1332	111+	80+	480	2700 ~ 6500	0171022001-3301003051
MERCURY A4 (Trimless)	19	1957	103+	80+	480	2700 ~ 6500	0171022001-3302003051
MERCURY A4 (Trimless)	26	2834	109+	80+	480	2700 ~ 6500	0171022001-3303003051
MERCURY A4 (Trimless)	32	3104	97+	80+	480	2700 ~ 6500	0171022001-3304003051
MERCURY A5 (Trimless)	19	1634	86+	80+	838	2700 ~ 6500	0181022001-3301003051
MERCURY A5 (Trimless)	26	2340	90+	80+	838	2700 ~ 6500	0181022001-3302003051
MERCURY A5 (Trimless)	32	2784	87+	80+	838	2700 ~ 6500	0181022001-3303003051
MERCURY A5 (Trimless)	42	3276	78+	80+	838	2700 ~ 6500	0181022001-3304003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

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MERCURY G3 SA + MERCURY G3 SU


MERCURY G3 SA


MERCURY G3 SU

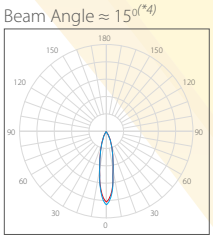
Specifications

- Electrostatic powder coated aluminium die cast body
- Clear PMMA cover. Tempered glass cover as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, Frequency: 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye	DALI-2	switch DIM	1-10V	EMERGENCY	DALI EMERGENCY	Casambi	SENSOR	CE
LED	IP40	IP54	IP65	CRI 70+ Ra	CRI 80+ Ra	CRI 90+ Ra		

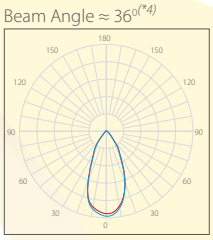
Photometry

Beam Angle ≈ 15°(*4)



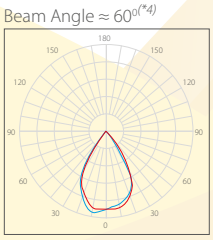
C0 - C180 C90 - C270

Beam Angle ≈ 36°(*4)



C0 - C180 C90 - C270

Beam Angle ≈ 60°(*4)



C0 - C180 C90 - C270

Different beam angles are also available as an option.

Applications

- Offices • Educational facilities
- Shops and stores • Architectural Applications

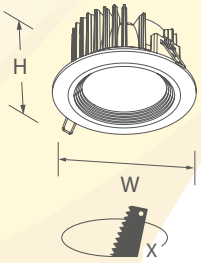
Colour Options

White Grey Black

All RAL colors available as an option.

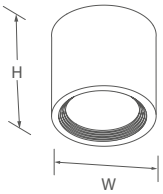
Technical Drawing

MERCURY G3 SA



Type	X (mm)	W (mm)	H (mm)	Weight (gr)
MERCURY G3	100	110	60	300

MERCURY G3 SU



Type	W (mm)	H (mm)	Weight (gr)
MERCURY G3	110	150	700

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
						MERCURY G3 SA	MERCURY G3 SU
MERCURY G3	8	856	107+	80+	2700 ~ 6500	0261021801-3302003051	0261020101-3302003051
MERCURY G3	12	1272	106+	80+	2700 ~ 6500	0261021801-3301003051	0261020101-3301003051
MERCURY G3	19	1843	97+	80+	2700 ~ 6500	0261021801-3303003051	*N/A

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*



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MOON 4 SA + FRAME 2 MOON 4 SA + MOON 4 SU







Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye	DALI-2	switch DIM	1-10V	EMERGENCY	DALI EMERGENCY	Casambi	SENSOR	CE
	LED	IP40	IP54	IP65	CRI 70+ Ra	CRI 80+ Ra	CRI 90+ Ra	

Colour Options

White Grey Black

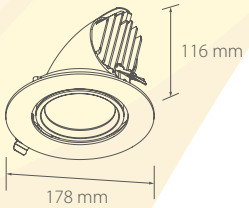
All RAL colors available as an option.

Applications

- Retails and stores • Offices
- Educational facilities • Hospitals

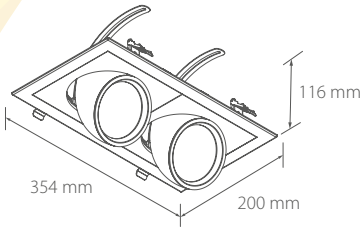
Technical Drawing

MOON 4 SA



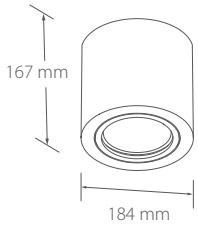


FRAME 2 MOON 4 SA



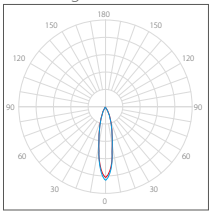


MOON 4 SU

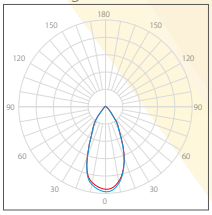


Photometry

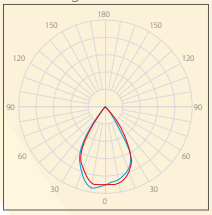
Beam Angle ≈ 15°(*4)



Beam Angle ≈ 36°(*4)



Beam Angle ≈ 60°(*4)



C0 - C180 C90 - C270 C0 - C180 C90 - C270 C0 - C180 C90 - C270

Different beam angles are also available as an option.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
MOON 4 SA	32	3100	97+	80+	2700 ~ 6500	1800	0311021801-3301003051
MOON 4 SA	42	3800	90+	80+	2700 ~ 6500	1800	0311021801-3302003051
FRAME 2 MOON4 SA	64	6200	97+	80+	2700 ~ 6500	3600	0311020102-3301003051
FRAME 2 MOON4 SA	84	7600	90+	80+	2700 ~ 6500	3600	0311020102-3302003051
MOON 4 SU	32	3100	97+	80+	2700 ~ 6500	2650	0371021801-3301003051
MOON 4 SU	42	3800	90+	80+	2700 ~ 6500	2650	0371021801-3302003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

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JUPITER



Specifications

- Electrostatic powder coated aluminium die cast body
- Clear PMMA cover. Tempered glass cover as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye	DALI-2	switch DIM	1-10V	EMERGENCY	DALI EMERGENCY	Casambi	SENSOR	CE
	LED	IP40	IP54	IP65	CRI 70+ Ra	CRI 80+ Ra	CRI 90+ Ra	

Applications

- Retails and stores • Offices
- Educational facilities • Hospitals

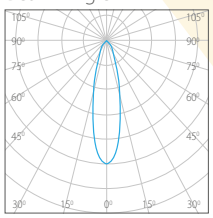
Colour Options

White Grey Black

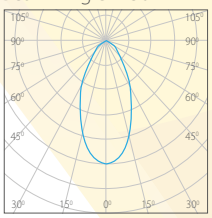
All RAL colors available as an option.

Photometry

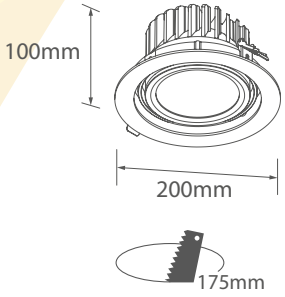
Beam Angle ≈ 24°(*4)



Beam Angle ≈ 36°(*4)



Technical Drawing



Technical Data

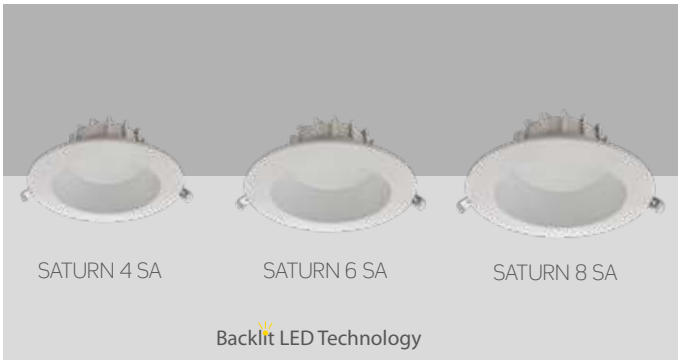
Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
JUPITER	32	3100	97+	80+	2700 ~ 6500	1200	0321021801-3301003051
JUPITER	42	3800	90+	80+	2700 ~ 6500	1200	0321021801-3302003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*



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SATURN 4 SA + SATURN 6 SA + SATURN 8 SA
SATURN 4 SU + SATURN 6 SU + SATURN 8 SU



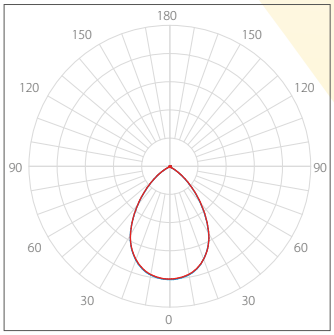


Square Saturn available as an option



Photometry

Beam Angle ≈ 90°(*4)



Colour Options

White
Grey
Black

All RAL colors available as an option.

Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- PMMA opal diffuser PMMA prismatic diffuser and tempered glass cover as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Backlit LED technology
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, Frequency: 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye | DALI-2 | switch DIM | 1-10V | EMERGENCY | DALI EMERGENCY
Casambi | SENSOR | CE | | LED | IP40

Applications

- Offices
- Educational facilities
- Shops and stores

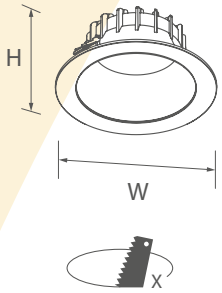
Heatsink



Aluminium die cast heatsink

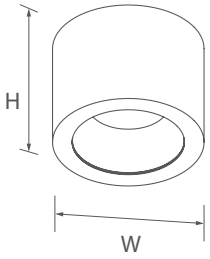
Technical Drawing

SATURN SA



Type	X (mm)	W (mm)	H (mm)	Weight (gr)
SATURN 4 SA	145	175	70	560
SATURN 6 SA	175	200	82	710
SATURN 8 SA	185	225	94	930

SATURN SU



Type	W (mm)	H (mm)	Weight (gr)
SATURN 4 SU	175	170	660
SATURN 6 SU	200	170	860
SATURN 8 SU	225	170	1200

Note: Dimensions in "mm".

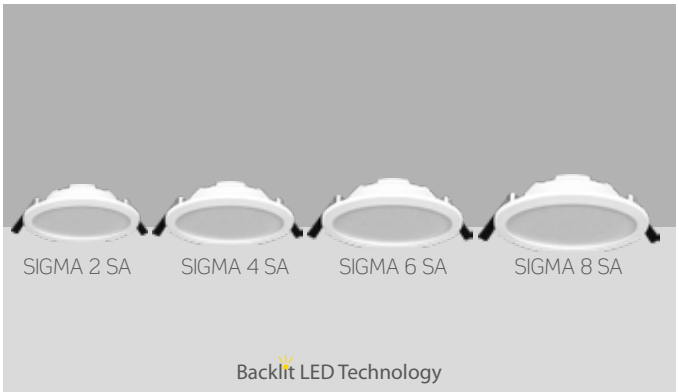
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code SATURN SA	Code SATURN SU
SATURN 4	10	1150	115+	80+	2700 ~ 6500	0331061801-3401003051	0331060101-3401003051
SATURN 6	16	1800	115+	80+	2700 ~ 6500	0341061801-3403003051	0341060101-3403003051
SATURN 6	22	2500	115+	80+	2700 ~ 6500	0341061801-3402003051	0341060101-3402003051
SATURN 8	15	1700	115+	80+	2700 ~ 6500	0351061801-3401003051	0351060101-3401003051
SATURN 8	25	2850	115+	80+	2700 ~ 6500	0351061801-3402003051	0351060101-3402003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*4) see appendix.*

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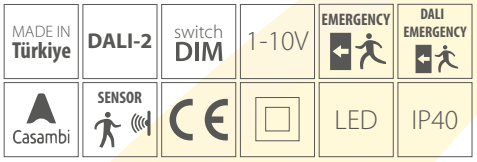
SIGMA 2 SA + SIGMA 4 SA + SIGMA 6 SA + SIGMA 8 SA
SIGMA 2 SU + SIGMA 4 SU + SIGMA 6 SU + SIGMA 8 SU





Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- PMMA opal diffuser. PMMA prismatic diffuser as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Backlit LED technology
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, Frequency: 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

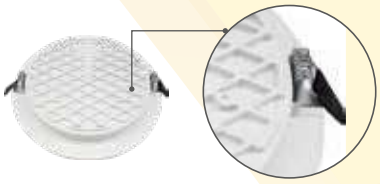
- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

White Grey Black

All RAL colors available as an option.

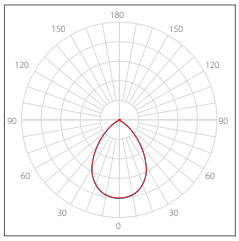
Heatsink



- Special designed whole body for high heat sink performance with extra surface area
- High quality mounting parts

Photometry

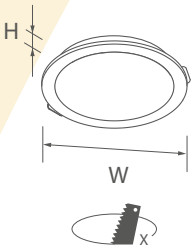
Beam Angle ≈ 90°(*4)



C0 - C180 C90 - C270

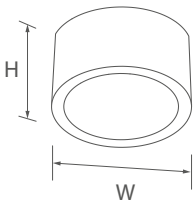
Technical Drawing

SIGMA SA



Type	X (mm)	W (mm)	H (mm)	Weight (gr)
SIGMA 2 SA	80	90	30	200
SIGMA 4 SA	105	122	30	250
SIGMA 6 SA	156	175	30	350
SIGMA 8 SA	200	225	30	600

SIGMA SU



*Emergency kit (**EMG**) as an option

Type	W (mm)	H (mm)	(EMG) H (mm)	Weight (gr)
SIGMA 2 SU	90	90	230	250
SIGMA 4 SU	122	90	230	350
SIGMA 6 SU	175	90	230	500
SIGMA 8 SU	225	90	230	750

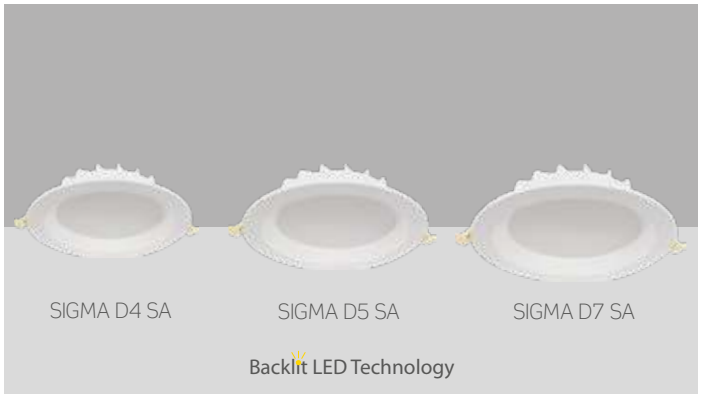
Technical Data

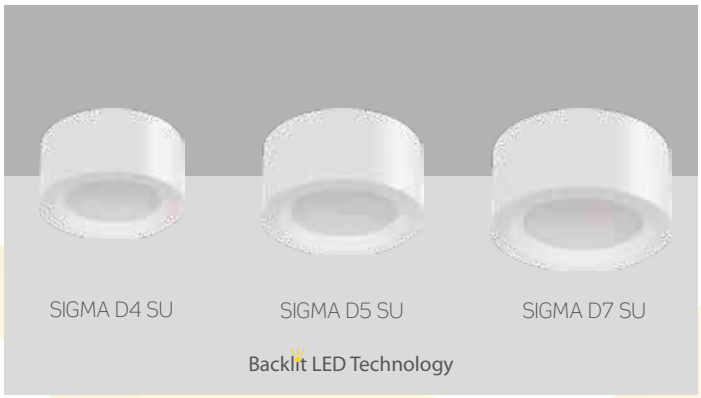
Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code SIGMA SA	Code SIGMA SU
SIGMA 2	6,5	850	130+	80+	2700 ~ 6500	0501061801-0701003051	0501060101-0701003051
SIGMA 4	9	1200	130+	80+	2700 ~ 6500	0511061801-0702003051	0511060101-0702003051
SIGMA 6	17	2250	132+	80+	2700 ~ 6500	0521061801-0701003051	0521060101-0701003051
SIGMA 6	24	3100	128+	80+	2700 ~ 6500	0521061801-0705003051	0521060101-0705003051
SIGMA 8	21	2850	135+	80+	2700 ~ 6500	0531061801-0705003051	0531060101-0705003051
SIGMA 8	30	3900	131+	80+	2700 ~ 6500	0531061801-0706003051	0531060101-0706003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*4) see appendix.*

VEKTA
Creative Lighting Products

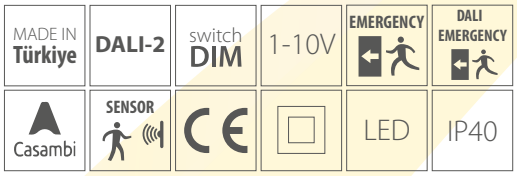
SIGMA D4 SA + SIGMA D5 SA + SIGMA D7 SA
SIGMA D4 SU + SIGMA D5 SU + SIGMA D7 SU





Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- PMMA opal diffuser. PMMA prismatic diffuser as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Backlit LED technology
- Input Voltage: 220-240V, Frequency: 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

- Retails and stores • Offices
- Educational facilities • Hospitals

*Junction Box as an Option





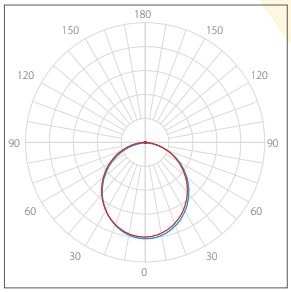
Colour Options

White Grey Black

All RAL colors available as an option.

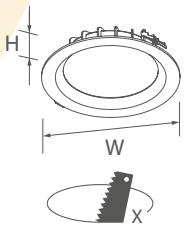
Photometry

Beam Angle ≈ 110°(*4)



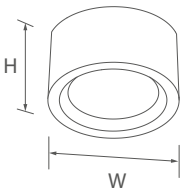
Technical Drawing

SIGMA D SA



Type	X (mm)	W (mm)	H (mm)
SIGMA D4 SA	125	145	38
SIGMA D5 SA	150	175	42
SIGMA D7 SA	170	210	42

SIGMA D SU



Type	W (mm)	H (mm)
SIGMA D4 SU	145	90
SIGMA D5 SU	175	90
SIGMA D7 SU	210	90

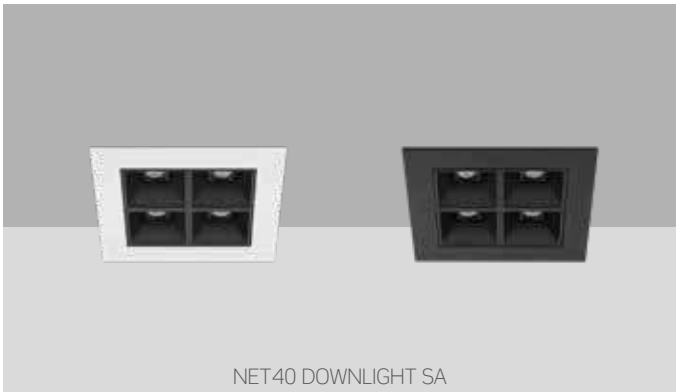
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Weight (gr)	Kelvin (K)(*3)	Code SIGMA D SA	Code SIGMA D SU
SIGMA D4	10	1150	115 +	80+	331	2700 ~ 6500	0561061801-0701003051	0561060101-0701003051
SIGMA D5	16	2032	127+	80+	402	2700 ~ 6500	0541061801-0701003051	0541060101-0701003051
SIGMA D5	22	2838	129+	80+	402	2700 ~ 6500	0541061801-0702003051	0541060101-0702003051
SIGMA D7	16	1900	120+	80+	563	2700 ~ 6500	0551061801-0701003051	0551060101-0701003051
SIGMA D7	22	2650	120+	80+	563	2700 ~ 6500	0551061801-0702003051	0551060101-0702003051

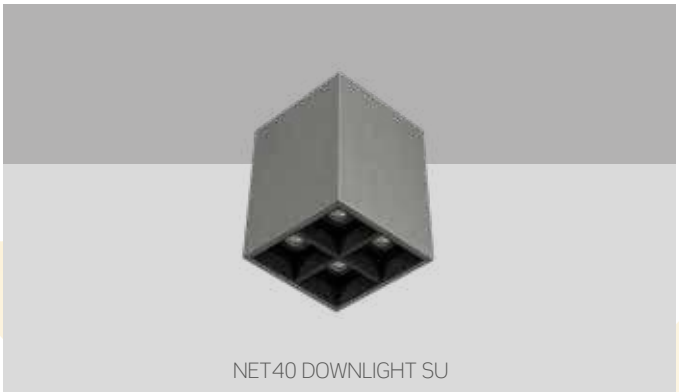
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*4) see appendix.*

VEKTA
Creative Lighting Products

NET40 DOWNLIGHT SA + NET40 DOWNLIGHT SU



NET40 DOWNLIGHT SA



NET40 DOWNLIGHT SU

Specifications

- Recessed body: Electrostatic powder coated die cast aluminium
- Surface mounted: Recessed body + fabricated steel cover with electrostatic powder coated
- PC lens with high efficiency
- High efficient PC louver reflector for glare control (UGR<17)
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, Frequency: 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP40 | TUNABLE WHITE | UGR <17 | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

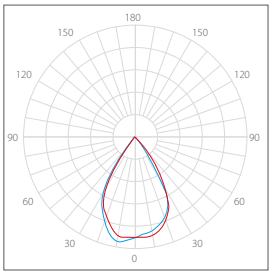
Colour Options

White Grey Black

All RAL colors available as an option.

Photometry

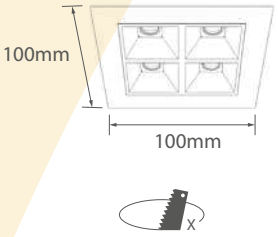
Beam Angle ≈ 70°(*4)



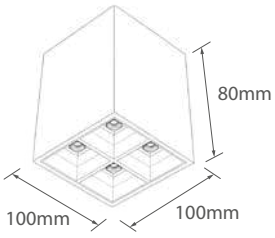
C0 - C180 C90 - C270

Technical Drawing

NET40 DOWNLOGHT SA



NET40 DOWNLOGHT SU



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code SA	Code SU
NET40 DOWNLIGHT	14	1820	130+	80+	2700 ~ 6500	1411270001-2501003051	1411270101-2501003051
NET40 DOWNLIGHT	24	2880	120+	80+	2700 ~ 6500	1411270001-2502003051	1411270101-2502003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*4) see appendix.*

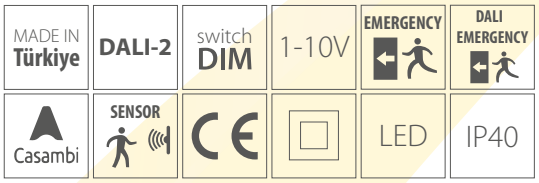
VEKTA
Creative Lighting Products

BOLTON 13 TC + BOLTON 13 TC (GU10) + BOLTON 15 TC



Specifications

- Aluminium die cast body with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Colour Options

White Grey Black

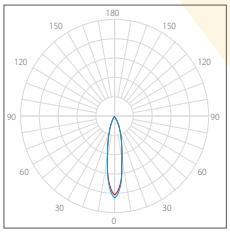
All RAL colors available as an option.

Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

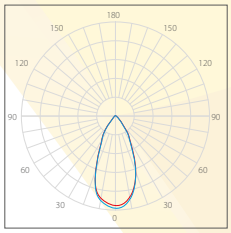
Photometry

Beam Angle ≈ 15°(*4)



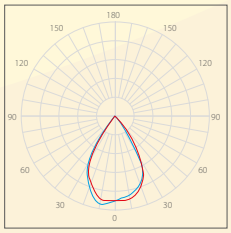
C0 - C180 C90 - C270

Beam Angle ≈ 36°(*4)



C0 - C180 C90 - C270

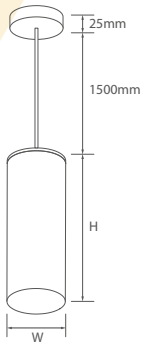
Beam Angle ≈ 60°(*4)



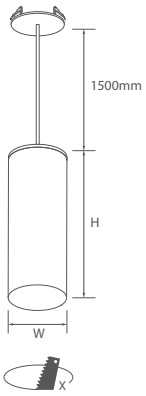
C0 - C180 C90 - C270

Technical Drawing

Bolton TC Surface



Bolton TC Recessed



Type	W (mm)	X (mm)	H (mm)	Watt
BOLTON 13 TC	55	45	160	4.5 & 8
BOLTON 15 TC	74	60	220	20
BOLTON 15 TC	74	60	240	28

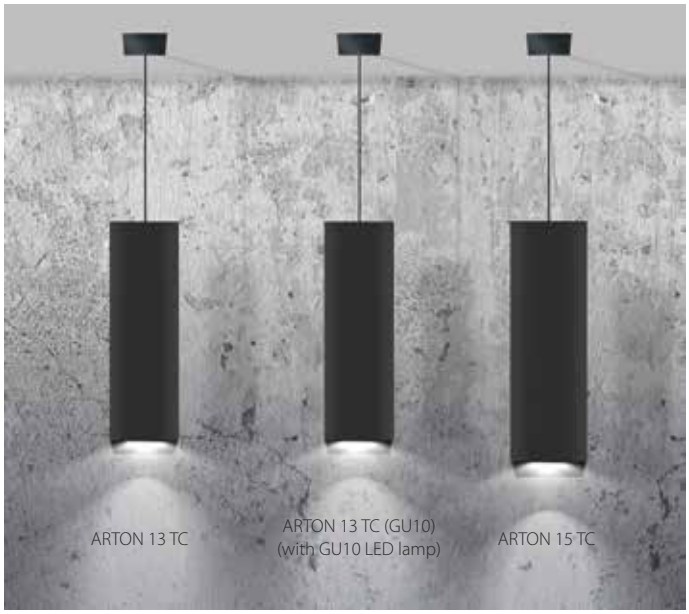
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Weight (gr)	Kelvin (K)(*3)	Code
BOLTON 13 TC	8	748	93+	80+	449	2700 ~ 6500	0581020201-3301003051
BOLTON 13 TC(GU10)	4.5	345	76+	80+	380	2700 ~ 6500	0641020201-3301003051
BOLTON 15 TC	20	2140	107+	80+	762	2700 ~ 6500	0591020201-3202003051
BOLTON 15 TC	28	2800	100+	80+	762	2700 ~ 6500	0591020202-3203003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

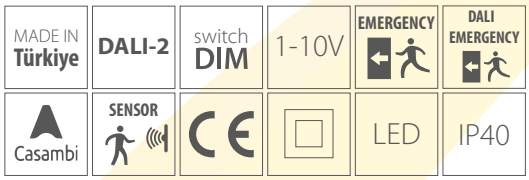
VEKTA
Creative Lighting Products

ARTON 13 TC + ARTON 15 TC (GU10) + ARTON 15 TC



Specifications

- Aluminium die cast body with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Colour Options

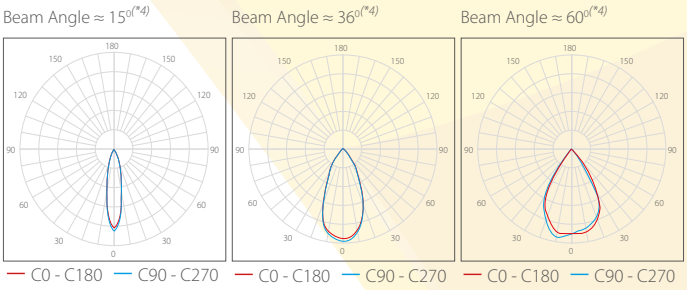
White Grey Black

All RAL colors available as an option.

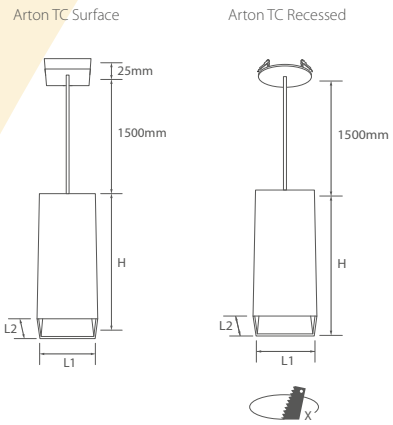
Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

Photometry



Technical Drawing



Type	L1 (mm)	L2 (mm)	X (mm)	H (mm)	Watt
ARTON 13 TC	60	60	45	160	4,5 & 8
ARTON 15 TC	60	60	60	220	20
ARTON 15 TC	80	80	60	240	28

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Weight (gr)	Kelvin (K)(*3)	Code
ARTON 13 TC	8	748	93+	80+	450	2700 ~ 6500	0471020201-3101003051
ARTON 13 TC (GU10)	4.5	345	76+	80+	410	2700 ~ 6500	0491020201-3101003051
ARTON 15 TC	20	2140	107+	80+	550	2700 ~ 6500	0481020201-3101003051
ARTON 15 TC	28	2800	100+	80+	762	2700 ~ 6500	0481020202-3102003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

VEKTA
Creative Lighting Products

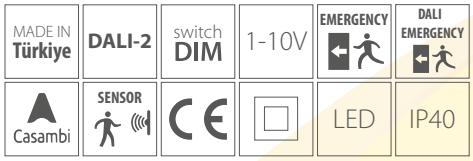
BOLTON 13C + BOLTON 13C (GU10) + BOLTON 15C



BOLTON 13C | BOLTON 13C (GU10) | BOLTON 15C

Specifications

- Aluminium die cast body with electrostatic powder coated
- Clear PMMA cover
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Colour Options

White | Grey | Black

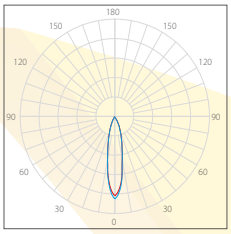
All RAL colors available as an option.

Applications

- Retails and stores • Offices
- Educational facilities • Hospitals

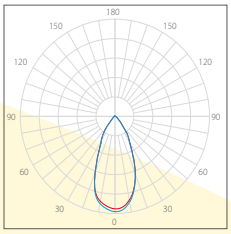
Photometry

Beam Angle ≈ 15°(*4)



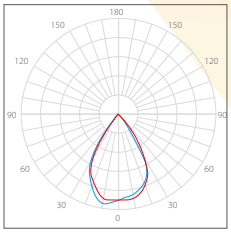
C0 - C180 — C90 - C270

Beam Angle ≈ 36°(*4)



C0 - C180 — C90 - C270

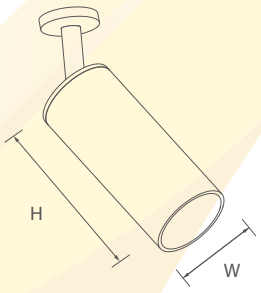
Beam Angle ≈ 60°(*4)



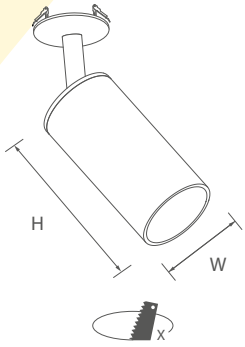
C0 - C180 — C90 - C270

Technical Drawing

Bolton C Surface



Bolton C Recessed



Type	W (mm)	H (Surface) (mm)	X (mm)	H (Recessed) (mm)	Watt
BOLTON 13C	55	160	45	110	8
BOLTON 13C (GU10)	55	100	45	100	4.5
BOLTON 15C	74	220	60	180	20
BOLTON 15C	74	240	60	200	28

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
BOLTON 13C	8	748	93+	80+	2700 ~ 6500	500	0841020201-3301003051
BOLTON 13C (GU10)	4.5	345	76+	80+	2700 ~ 6500	550	0851020201-3301003051
BOLTON 15C	20	2140	107+	80+	2700 ~ 6500	900	0861020201-3301003051
BOLTON 15C	28	2800	100+	80+	2700 ~ 6500	900	0861020202-3302003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*



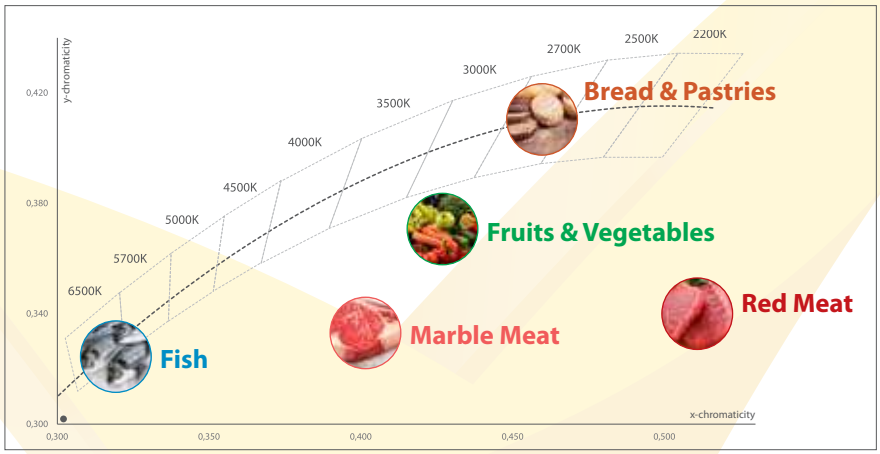
VEKTA
Creative Lighting Products



TRACK LIGHT SERIES

LED Options for Food and Fashion Lighting

In food and textile lighting applications, the selected color temperature and CRI alternatives offer products with more effective appearance and increase the perception more. The choice of colors for bakery products emphasizes strong brown tones and makes the product more crispy and creates a more accentuated effect on red meat.





GOLD
Bread and pastry products in brown tone look more crispy.



GOLD +
Brown tones appear more crispy. Colored tones are stronger.



MEAT +
Red shades of meat are more striking.



FRESH MEAT
Provides a more juicy and fresh appearance of meat.



FASHION +
Each color is available in powerful tones.

VEKTA
Creative Lighting Products

BOLTON 13 R + BOLTON 13 R (GU10) + BOLTON 15 R



Specifications

- Aluminium die cast body with electrostatic powder coated
- Clear PMMA cover.
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

Colour Options

White Grey Black

All RAL colors available as an option.

MADE IN Türkiye | DALI-2 | switch DIM | 1-10V | EMERGENCY | DALI EMERGENCY | Casambi
SENSOR | CE | LED | IP40

Applications

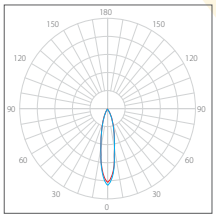
- Retails and stores
- Offices
- Educational facilities
- Hospitals

In-track DALI and On/Off driver version is available as an option.

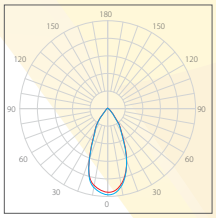


Photometry

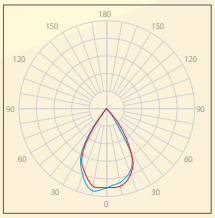
Beam Angle ≈ 15°(*4)



Beam Angle ≈ 38°(*4)

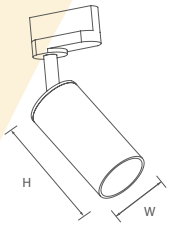


Beam Angle ≈ 60°(*4)

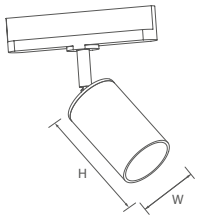


Technical Drawing

In-track adapter version



In-track driver version



Tip / Type	W (mm)	H (mm)	Watt
BOLTON 13R	55	160	4.5 & 8
BOLTON 15R	74	220	20
BOLTON 15R	74	240	28

Tip / Type	W (mm)	H (mm)	Watt
BOLTON 13R	55	110	4.5 & 8
BOLTON 15R	74	150	20 & 28

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
BOLTON 13 R	8	748	93+	80+	2700 ~ 6500	500	1201020501-3301003051
BOLTON 13 R(GU10)	4.5	345	76+	80+	2700 ~ 6500	550	1211020501-3301003051
BOLTON 15 R	20	2140	107+	80+	2700 ~ 6500	900	1221020501-3301003051
BOLTON 15 R	28	2800	100+	80+	2700 ~ 6500	900	1221020502-3302003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

KENTON 13 + KENTON 15



Specifications

- Aluminium die cast body with electrostatic powder coated
- Clear PMMA cover.
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

Colour Options

White Grey Black

All RAL colors available as an option.

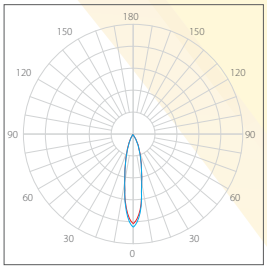
MADE IN Türkiye | DALI-2 | switch DIM | 1-10V | EMERGENCY | DALI EMERGENCY | Casambi | SENSOR | CE | LED | IP40

Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

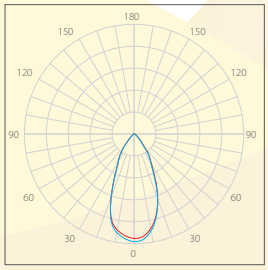
Photometry

Beam Angle ≈ 15°(*4)



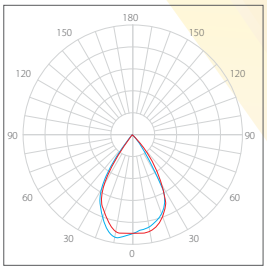
— C0 - C180 — C90 - C270

Beam Angle ≈ 36°(*4)



— C0 - C180 — C90 - C270

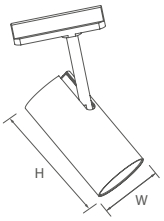
Beam Angle ≈ 60°(*4)



— C0 - C180 — C90 - C270

Technical Drawing

In-track driver



Tip / Type	W (mm)	H (mm)	Watt
KENTON 13	55	90	8
KENTON 15	74	100	20 & 28

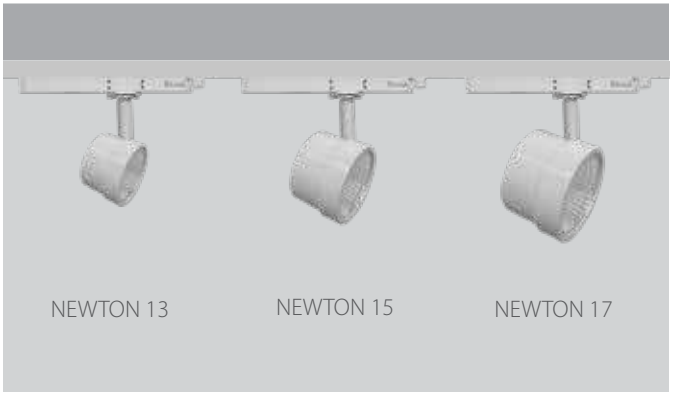
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
KENTON 13	8	748	93+	80+	2700 ~ 6500	500	1261020501-3302173051
KENTON 15	20	2140	107+	80+	2700 ~ 6500	900	1281020502-3301173051
KENTON 15	28	2800	100+	80+	2700 ~ 6500	900	1281020502-3302173051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

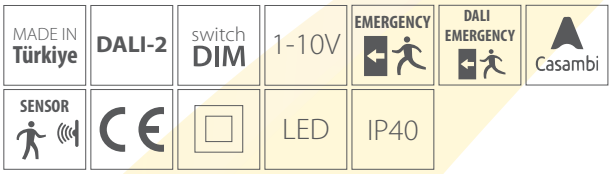
VEKTA
Creative Lighting Products

NEWTON 13 + NEWTON 15 + NEWTON 17



Specifications

- Aluminium die cast body with electrostatic powder coated
- Clear PMMA cover.
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Colour Options

White Grey Black

All RAL colors available as an option.

Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

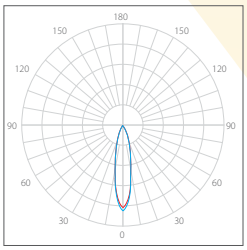
Heatsink



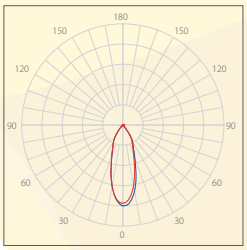
Aluminium die cast heatsink

Photometry

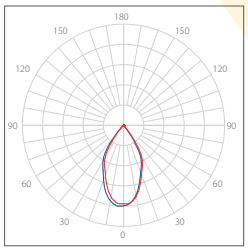
Beam Angle ≈ 15°(*4)



Beam Angle ≈ 36°(*4)

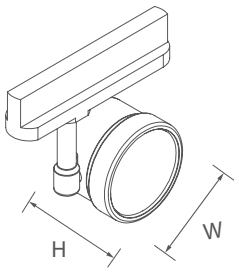


Beam Angle ≈ 60°(*4)



Technical Drawing

In-track driver



Tip / Type	W (mm)	H (mm)	Watt
NEWTON 13	63	51	8
NEWTON 15	80	63	20 & 28
NEWTON 17	95	75	41 & 48

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
NEWTON 13	8	748	93+	80+	2700 ~ 6500	1331020501-3301173051
NEWTON 15	20	2140	107+	80+	2700 ~ 6500	1341020501-3301173051
NEWTON 15	28	2800	100+	80+	2700 ~ 6500	1341020501-3302173051
NEWTON 17	41	4100	100+	80+	2700 ~ 6500	1351020501-3301173051
NEWTON 17	48	4550	95+	80+	2700 ~ 6500	1351020501-3302173051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

BOLTON 13 TR + BOLTON 13 TR(GU10) + BOLTON 15 TR



Specifications

- Aluminium die cast body with electrostatic powder coated
- Clear PMMA cover.
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye | DALI-2 | switch DIM | 1-10V | EMERGENCY | DALI EMERGENCY | Casambi | SENSOR | CE | LED | IP40

Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

Colour Options

White Grey Black

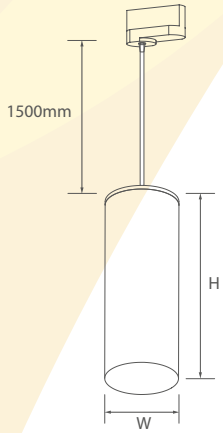
All RAL colors available as an option.



In-track DALI and On/Off driver version is available as an option.

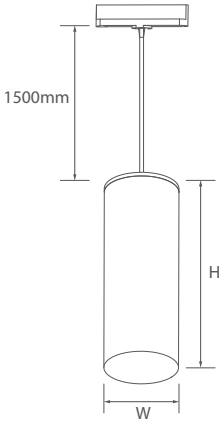
Technical Drawing

In-track adapter version



Type	W (mm)	H (mm)	Watt
BOLTON 13 TR	55	160	4.5 & 8
BOLTON 15 TR	74	220	20
BOLTON 15 TR	74	240	28

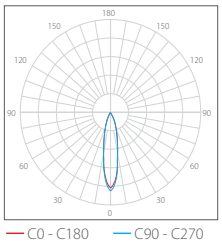
In-track driver version



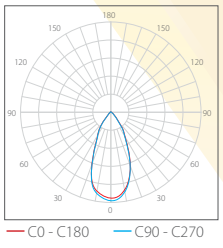
Type	W (mm)	H (mm)	Watt
BOLTON 13 TR	55	110	4.5 & 8
BOLTON 15 TR	74	180	20 & 28

Photometry

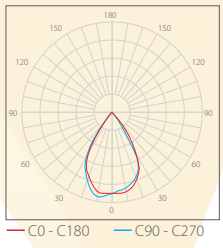
Beam Angle ≈ 15°(*4)



Beam Angle ≈ 36°(*4)



Beam Angle ≈ 60°(*4)



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
BOLTON 13 TR	8	748	93+	80+	2700 ~ 6500	550	1141022101-3301003051
BOLTON 13 TR (GU10)	4.5	345	76+	80+	2700 ~ 6500	600	1151022101-3301003051
BOLTON 15 TR	20	2140	107+	80+	2700 ~ 6500	950	1161022102-3301003051
BOLTON 15 TR	28	2800	100+	80+	2700 ~ 6500	950	1161022103-3302003051

*The lumen values are only for reference. There may be changes in the data.(*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

ARTON 13 TR + ARTON 13 TR(GU10) + ARTON 15 TR



Specifications

- Aluminium die cast body with electrostatic powder coated
- Clear PMMA cover.
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- %99,9 pure aluminium reflector
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye | DALI-2 | switch DIM | 1-10V | EMERGENCY | DALI EMERGENCY | Casambi | SENSOR | CE | LED | IP40

Applications

- Retails and stores
- Offices
- Educational facilities
- Hospitals

Colour Options

White Grey Black

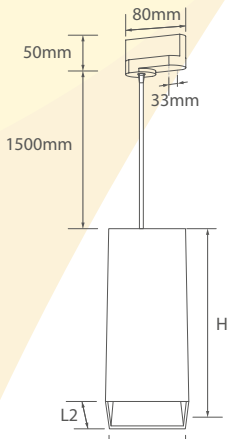
All RAL colors available as an option.



In-track DALI and On/Off driver version is available as an option.

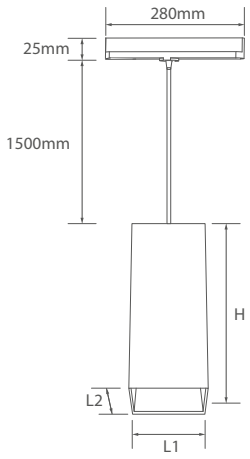
Technical Drawing

In-track adapter version



Type	L1 (mm)	L2 (mm)	H (mm)
ARTON 13 TR	60	60	160
ARTON 15 TR	80	80	220
ARTON 15 TR	80	80	240

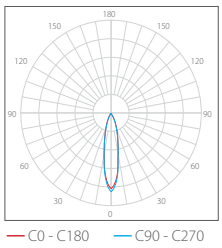
In-track driver version



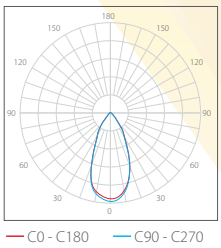
Type	L1 (mm)	L2 (mm)	H (mm)
ARTON 13 TR	60	60	160
ARTON 15 TR	80	80	180

Photometry

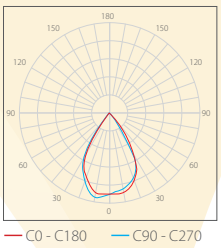
Beam Angle ≈ 15°(*4)



Beam Angle ≈ 36°(*4)



Beam Angle ≈ 60°(*4)



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
ARTON 13 TR	8	748	93+	80+	2700 ~ 6500	470	1041022101-3202003051
ARTON 13 TR (GU10)	4.5	345	76+	80+	2700 ~ 6500	430	1171022101-3301003051
ARTON 15 TR	20	2140	107+	80+	2700 ~ 6500	762	1051022101-3201003051
ARTON 15 TR	28	2800	100+	80+	2700 ~ 6500	762	1051022102-3202003051

*The lumen values are only for reference. There may be changes in the data.(*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

CLIFTON 1R + CLIFTON 2R + CLIFTON 3R + CLIFTON 4R + CLIFTON 5R



CLIFTON 1R | CLIFTON 2R | CLIFTON 3R | CLIFTON 4R | CLIFTON 5R

Specifications

- Aluminium die cast body with electrostatic powder coated
- Clear PMMA cover. Tempered glass cover as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- COB LED light source
- %99,9 pure aluminium reflector
- 15⁰ / 38⁰ / 60⁰ light beam options
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20⁰C /+35⁰C

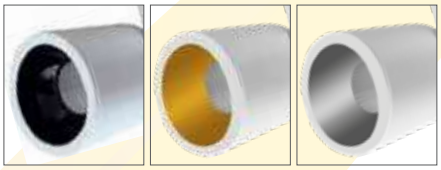
MADE IN Türkiye | DALI-2 | switch DIM | 1-10V | EMERGENCY | DALI EMERGENCY | Casambi | SENSOR | CE | LED | IP40

Colour Options

White | Grey | Black

All RAL colors available as an option.

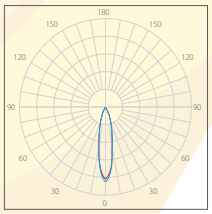
Optional



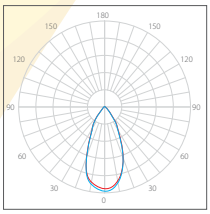
Reflectors in different RAL colors as an option.

Photometry

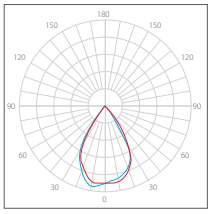
Beam Angle ≈ 15⁰(*4)



Beam Angle ≈ 36⁰(*4)



Beam Angle ≈ 60⁰(*4)

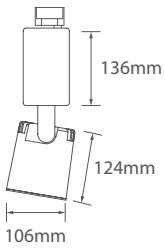


Applications

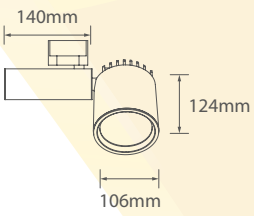
- Offices • Educational facilities
- Shops and stores • Architectural Applications

Technical Drawing

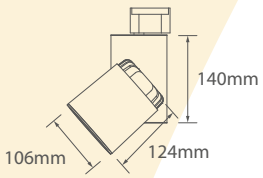
CLIFTON 1R



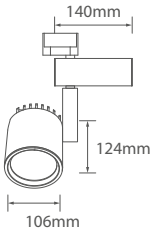
CLIFTON 2R



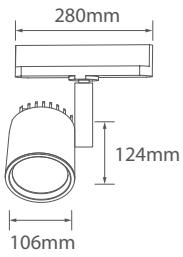
CLIFTON 3R



CLIFTON 4R



CLIFTON 5R



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
CLIFTON 1R	32	3104	97+	80+	2700 ~ 6500	1300	1101020501-3301003051
CLIFTON 1R	42	4032	96+	80+	2700 ~ 6500	1300	1101020501-3302003051
CLIFTON 2R	32	3104	97+	80+	2700 ~ 6500	1300	1111020501-3301003051
CLIFTON 2R	42	4032	96+	80+	2700 ~ 6500	1300	1111020501-3302003051
CLIFTON 3R	32	3104	97+	80+	2700 ~ 6500	1300	1121020501-3301003051
CLIFTON 3R	42	4032	96+	80+	2700 ~ 6500	1300	1121020501-3302003051
CLIFTON 4R	32	3104	97+	80+	2700 ~ 6500	1300	1131020501-3301003051
CLIFTON 4R	42	4032	96+	80+	2700 ~ 6500	1300	1131020501-3302003051
CLIFTON 5R	32	3104	97+	80+	2700 ~ 6500	1300	1191020501-3302173051
CLIFTON 5R	42	4032	96+	80+	2700 ~ 6500	1300	1191020501-3301173051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix.*

VEKTA
Creative Lighting Products

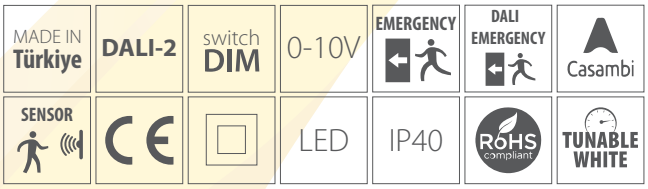
TRACK DRUM 80 + TRACK RING 80





Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover.
- PMMA opal diffuser, PMMA prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Midpower LED light source
- Tunable white options (from 2700K to 6500K)
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20C /+35C



Colour Options

White Grey Black

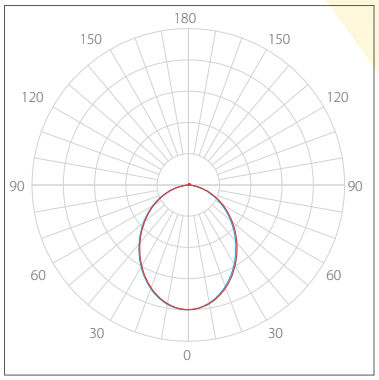
All RAL colors available as an option.

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

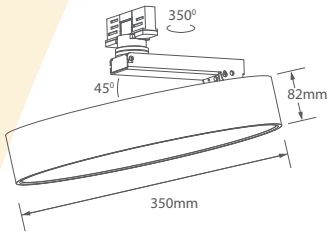
Photometry

Beam Angle ≈ 110°(*4)

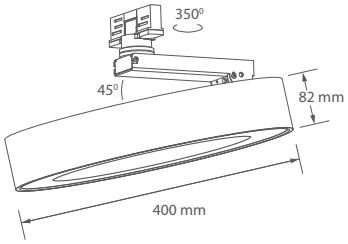


Technical Drawing

TRACK DRUM 80



TRACK RING 80



*Different colors and sizes is available as an option.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
TRACK DRUM 80	16	2000	125+	80+	2700-6500	2350	1301060501-0701003051
TRACK RING 80	25	2800	113+	80+	2700-6500	2700	1311060501-0701003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

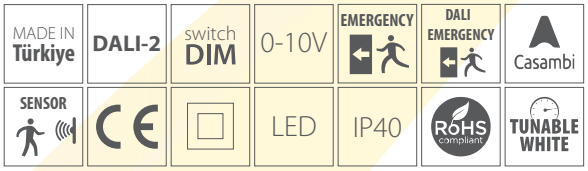
VEKTA
Creative Lighting Products

TRACK LINE 38



Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC opal diffuser. PMMA prismatic diffuser as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Midpower LED light source
- Tunable white options (from 2700K to 6500K)
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20C /+35C

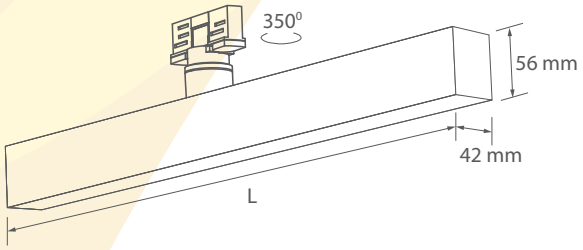


Colour Options

White Grey Black

All RAL colors available as an option.

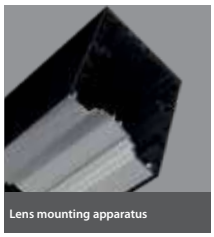
Technical Drawing

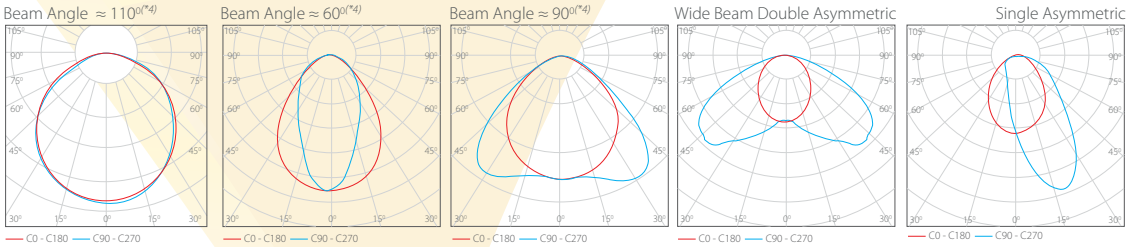


Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Photometry





Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
TRACK LINE 38	600	13	1350	105+	80+	2700-6500	1250	1321100501-0701003051
TRACK LINE 38	900	20	2150	107+	80+	2700-6500	1500	1321100502-0702003051
TRACK LINE 38	1200	26	2750	106+	80+	2700-6500	1850	1321100503-0703003051
TRACK LINE 38	1500	34	3630	106+	80+	2700-6500	2200	1321100504-0704003051
TRACK LINE 38	600	19	2000	105+	80+	2700-6500	1250	1321100501-0705003051
TRACK LINE 38	900	30	3150	105+	80+	2700-6500	1500	1321100502-0706003051
TRACK LINE 38	1200	40	4200	105+	80+	2700-6500	1850	1321100503-0707003051
TRACK LINE 38	1500	50	5250	105+	80+	2700-6500	2200	1321100504-0708003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

MONOPHASE
Track System Accesories

Track



Aluminium body

Code	Lenght	Width
VK-TRM100	1000mm	32mm
VK-TRM200	2000mm	32mm
VK-TRM300	3000mm	32mm

Track Adaptor



PC body

Code
VK-TRM01

Combination Adaptor



PC body

Code
VK-TRM02

T-Connector



PC body

Code
VK-TRM03

L-Adaptor



PC body

Code
VK-TRM04

4-Way Connector



PC body

Code
VK-TRM05

Flexible Connector



PC body

Code
VK-TRM06

End Cap



PC body

Code
VK-TRM07



VEKTA
Creative Lighting Products

3-PHASE
Track System Accesories

Track



Aluminium body

Code	Lenght	Width
VK-TRT100	1000mm	32mm
VK-TRT200	2000mm	32mm
VK-TRT300	3000mm	32mm

Track Adaptor



PC body

Code
VK-TRT01

Combination Adaptor



PC body

Code
VK-TRT02

T-Connector



PC body

Code
VK-TRT03

L-Adaptor



PC body

Code
VK-TRT04

4-Way Connector



PC body

Code
VK-TRT05

Flexible Connector



PC body

Code : VK-TRT06

End Cap



PC body

Code : VK-TRT07



VEKTA
Creative Lighting Products



PANEL SERIES

SIDE PANEL SA + SIDE PANEL SU



SIDE PANEL SA — Recessed



SIDE PANEL SU — Surface

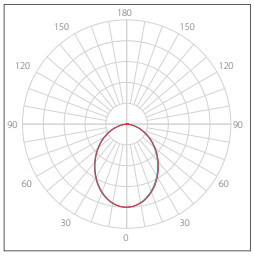
Colour Options

White | Grey | Black

All RAL colors available as an option.

Photometry

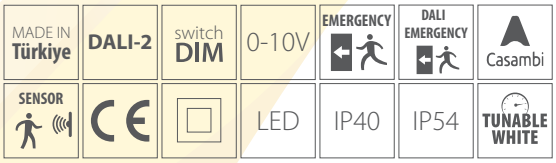
Beam Angle ≈ 100°(*4)



C0 - C180 — C90 - C270

Specifications

- Fabricated steel body with electrostatic powder coated
- PMMA opal diffuser, Prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- PMMA and Prismatic diffuser options
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

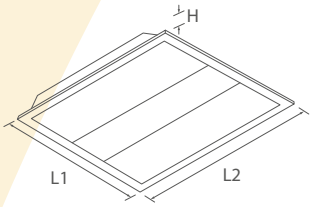


Applications

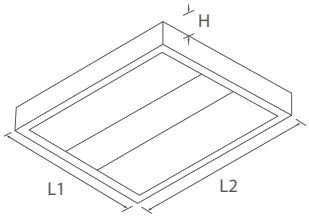
- Offices • Educational facilities
- Retails and Shops • Hospitals

Technical Drawing

SIDE PANEL SA



SIDE PANEL SU





Type	X (mm)	L1 (mm)	L2 (mm)	H (mm) SA	H (mm) SU	Weight SIDE PANEL SA	Weight SIDE PANEL SU
600x600mm	575x575	595	595	60	65	5250	7000
600x1200mm	575x1175	595	1195	60	65	9350	14000

Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code SIDE PANEL SA	Code SIDE PANEL SU
SIDE PANEL	600x600	24	3000	124+	80+	2700 ~ 6500	1501040001-0701003051	1501040101-0701003051
SIDE PANEL	600x600	35	4400	125+	80+	2700 ~ 6500	1501040001-0702003051	1501040101-0702003051
SIDE PANEL	600x600	50	6000	120+	80+	2700 ~ 6500	1501040001-0703003051	1501040101-0703003051
SIDE PANEL	600x1200	70	8200	118+	80+	2700 ~ 6500	1501040003-0704003051	1501040103-0704003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

SOFT PANEL SA + SOFT PANEL SU



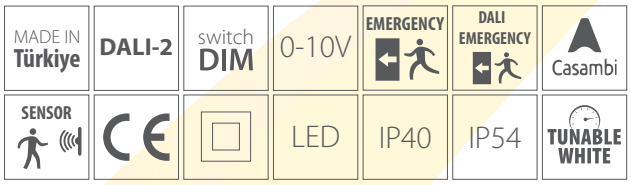
SOFT PANEL SA — Recessed



SOFT PANEL SU — Surface

Specifications

- Fabricated steel body with electrostatic powder coated
- PMMA opal diffuser, middle frame with microprismatic opal diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- PMMA and Prismatic diffuser options
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Colour Options

White Grey Black

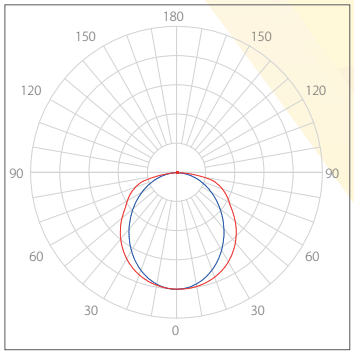
All RAL colors available as an option.

Applications

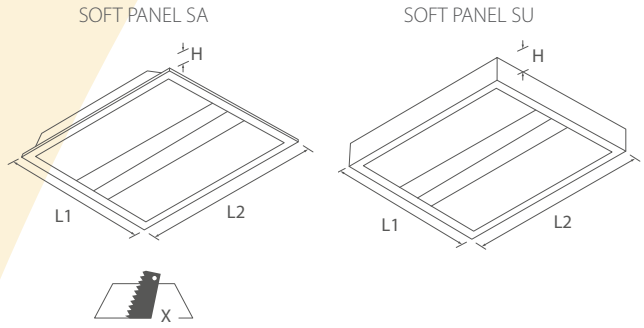
- Offices
- Educational facilities
- Retails and Shops
- Hospitals

Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)	Weight (gr)	
					SOFT PANEL SA	SOFT PANEL SU
600x600mm	575x575	595	595	75	3250	4250

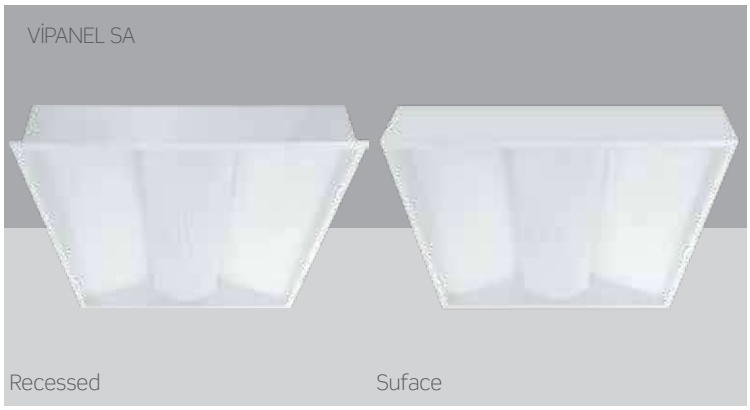
Technical Data

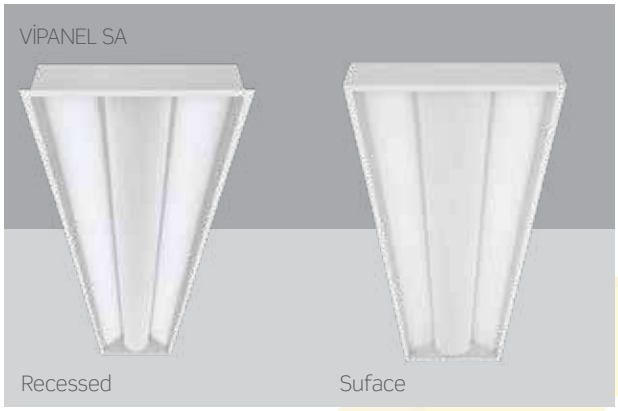
Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
							SOFT PANEL SA	SOFT PANEL SU
SOFT PANEL	600x600	32	3770	116+	80+	2700 ~ 6500	1511060001-0602003051	1511060101-0602003051
SOFT PANEL	600x600	40	4640	115+	80+	2700 ~ 6500	1511060001-0603003051	1511060101-0603003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

ViPANEL SA + ViPANEL SU





Specifications

- Fabricated steel body with electrostatic powder coated
- Perforated steel diffuser cover, PMMA opal diffuser
- PMMA opal diffuser, Prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye | DALI-2 | switch DIM | 0-10V | EMERGENCY | DALI EMERGENCY | Casambi
SENSOR | CE | LED | IP40 | IP54 | TUNABLE WHITE

Applications

- Offices
- Educational facilities
- Retails and Shops
- Hospitals

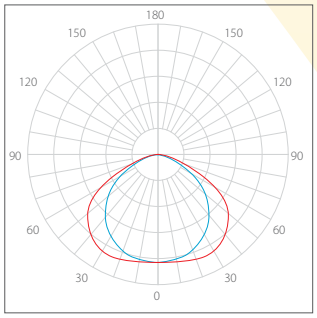
Colour Options

White Grey Black

All RAL colors available as an option.

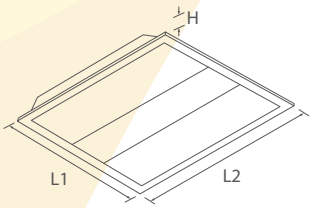
Photometry

Beam Angle ≈ 110°(*4)

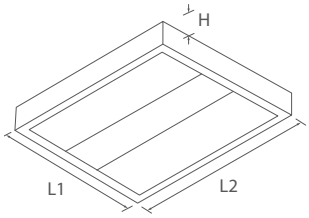


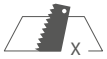
Technical Drawing

ViPANEL SA



ViPANEL SU





Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)	Weight (gr)	
					ViPANEL SA	ViPANEL SU
600x600mm	575x575	595	595	95	5250	7000
300x1200mm	275x1175	295	1195	95	5250	7000
600x1200mm	575x1175	595	1195	95	9350	14000

Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
							ViPANEL SA	ViPANEL SU
ViPANEL	600x600	21	1850	88+	80+	2700 ~ 6500	1731060001-0705003051	1731060101-0705003051
ViPANEL	600x600	33	2900	88+	80+	2700 ~ 6500	1731060001-0706003051	1731060101-0706003051
ViPANEL	600x600	50	4400	88+	80+	2700 ~ 6500	1731060001-0703003051	1731060101-0703003051
ViPANEL	300x1200	50	4400	88+	80+	2700 ~ 6500	1731200004-0703003051	1731200104-0703003051
ViPANEL	600x1200	70	6160	88+	80+	2700 ~ 6500	1731060002-0704003051	1731060102-0704003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

VEKOPANEL SA + VEKOPANEL SU(Resin)



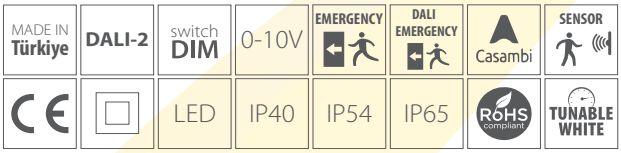
VEKOPANEL SA — Recessed



VEKOPANEL SU — Surface

Specifications

- High durable flame-retardant resin body
- Compliant with TS EN 60695-2-11 Glow Wire Test at 650°C (Pass)
- High efficient PMMA diffuser, prismatic diffusers as an option
- Slim built-in ON/OFF driver (separate module)
- LED (L80/B10) + DRIVER life time more than 50,000 hours
- Mid-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

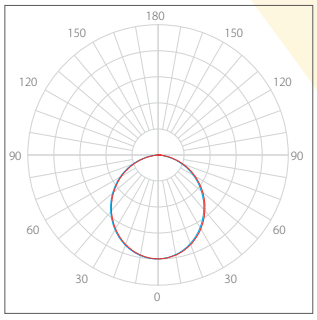
- Offices
- Educational facilities
- Shops and stores

Colour Options

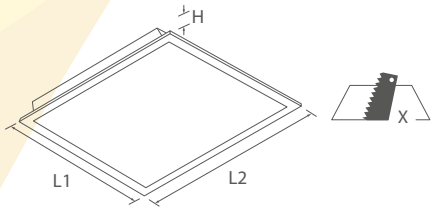
White

Photometry

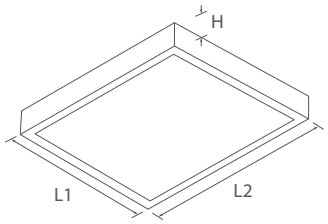
Beam Angle ≈ 110°(*4)



Technical Drawing



Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)	Weight (gr)
600x600mm	575x575	595	595	70	2080



Type	L1 (mm)	L2 (mm)	H (mm)	Weight (gr)
600x600mm	600	600	70	3430

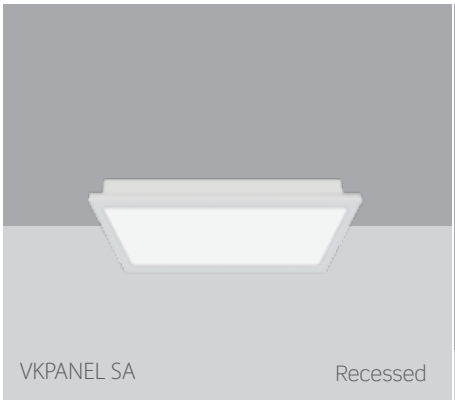
Technical Data

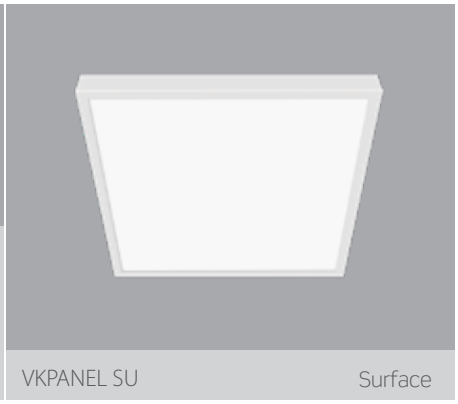
Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
							VEKOPANEL SA	VEKOPANEL SU
VEKOPANEL	600x600	28	3900	141+	80+	2700 ~ 6500	1551060001-0702003051	1551060101-0702003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

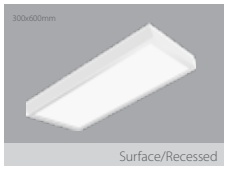
VKPANEL SA + VKPANEL SU + VKPANEL T

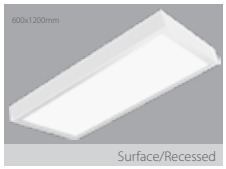

VKPANEL SA Recessed

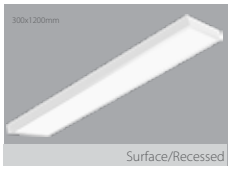

VKPANEL SU Surface


VKPANEL T Suspended


Surface/Suspend


Surface/Recessed


Surface/Recessed


Surface/Recessed

Colour Options

White Grey Black

All RAL colors available as an option.

Specifications

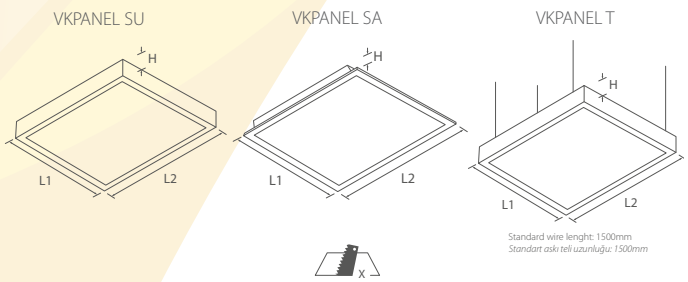
- Fabricated steel body with electrostatic powder coated
- PMMA opal diffuser, Prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye | DALI-2 | switch DIM | 0-10V | EMERGENCY | DALI EMERGENCY | Casambi | SENSOR

CE | LED | IP40 | IP54 | RoHS compliant | TUNABLE WHITE

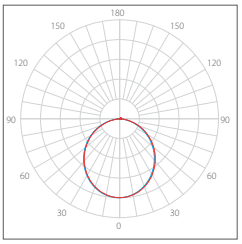

*Easy-Air Sensor, DALI Sensor, CASAMBI as an Option

Technical Drawing



Photometry

Beam Angle ≈ 110°



Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)	Weight(gr) VKPANEL SU	Weight(gr) VKPANEL SA	Weight(gr) VKPANEL T
300x300mm	275x275	295	295	70	1150	800	1450
600x600mm	575x575	595	595	70	4050	3500	4350
300x600mm	275x575	295	595	70	2102	2000	2450
300x1200mm	275x1175	295	1195	70	3760	5000	4060
600x1200mm	575x1175	595	1195	70	6860	7000	7160

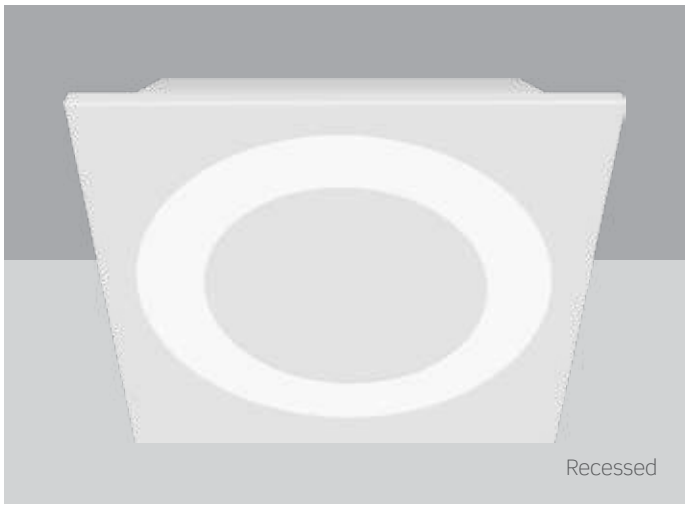
Technical Data

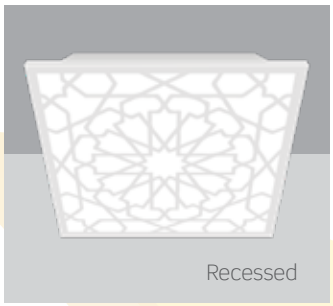
Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code VKPANEL SA	VKPANEL SU	VKPANEL T
300x300	11	1050	95+	80+	2700 ~ 6500	1541060001-0701003051	1541060101-0701003051	1541060201-0701003051
300x600	20	2400	121+	80+	2700 ~ 6500	1541060003-0715003051	1541060103-0715003051	1541060203-0715003051
600x600	21	2500	122+	80+	2700 ~ 6500	1541060002-0703003051	1541060102-0703003051	1541060202-0703003051
600x600	28	3400	121+	80+	2700 ~ 6500	1541060002-0704003051	1541060102-0704003051	1541060202-0704003051
600x600	32	3900	121+	80+	2700 ~ 6500	1541060002-0705003051	1541060102-0705003051	1541060202-0705003051
600x600	37	4400	120+	80+	2700 ~ 6500	1541060002-0706003051	1541060102-0706003051	1541060202-0706003051
300x1200	37	4400	120+	80+	2700 ~ 6500	1541060004-0706003051	1541060104-0706003051	1541060204-0706003051
600x1200	75	9000	121+	80+	2700 ~ 6500	1541060005-0707003051	1541060105-0707003051	1541060205-0707003051

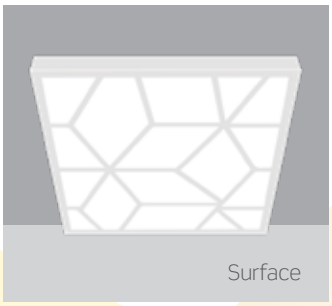
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

DESIGN PANEL SA + DESIGN PANEL SU







Specifications

- Fabricated steel body with electrostatic powder coated
- PMMA opal diffuser, Prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

- Offices
- Educational facilities
- Retails and Shops
- Hospitals

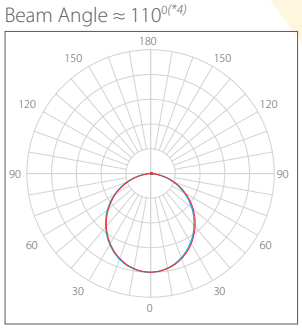
Colour Options

White Grey Black

All RAL colors available as an option.

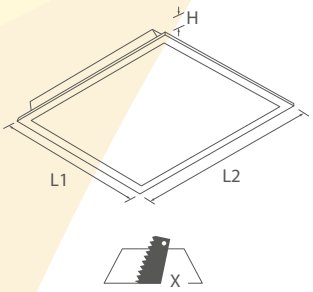
Photometry

Beam Angle ≈ 110°(*4)

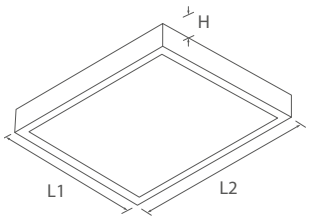


Technical Drawing

DESIGN PANEL SA



DESIGN PANEL SU



Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)	Weight(gr)	
					DESIGN PANEL SA	DESIGN PANEL SU
300x300mm	275x275	295	295	65	1900	2900
600x600mm	575x575	595	595	65	3800	4800

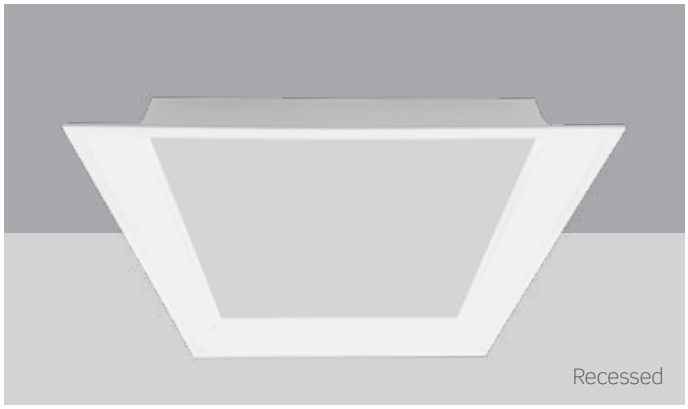
Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kevin (K)(*3)	Code	
							DESIGN PANEL SA	DESIGN PANEL SU
DESIGN PANEL	300x300	9	933	103+	80+	2700 ~ 6500	1531060001-0701003051	1531060101-0701003051
DESIGN PANEL	300x300	13	1263	97+	80+	2700 ~ 6500	1531060001-0702003051	1531060101-0702003051
DESIGN PANEL	600x600	25	2500	100+	80+	2700 ~ 6500	1531060002-0703003051	1531060102-0703003051
DESIGN PANEL	600x600	32	3110	97+	80+	2700 ~ 6500	1531060002-0704003051	1531060102-0704003051
DESIGN PANEL	300x1200	38	3611	95+	80+	2700 ~ 6500	1531060003-0705003051	1531060103-0705003051
DESIGN PANEL	600x1200	52	4700	90+	80+	2700 ~ 6500	1531060004-0706003051	1531060104-0706003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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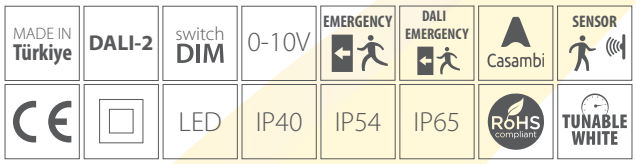
COMFORT PANEL SA





Specifications

- Fabricated steel body with electrostatic powder coated
- PMMA opal diffuser, Prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

- Offices
- Educational facilities
- Retails and Shops
- Hospitals

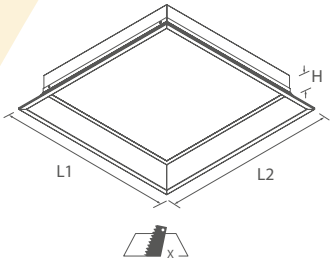
Colour Options

White Grey Black

All RAL colors available as an option.

Technical Drawing

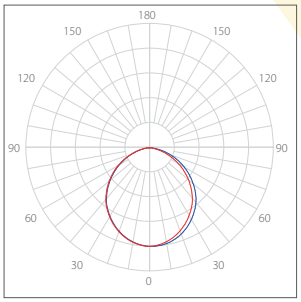
COMFORT PANEL SA



Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)
595x595mm	575x575	595	595	130

Photometry

Beam Angle ≈ 110°(*4)



Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kevin (K)(*3)	Code
COMFORT PANEL	595x595	28	3192	114+	80+	2700 ~ 6500	1761060001-0701003051
COMFORT PANEL	595x595	32	3648	114+	80+	2700 ~ 6500	1761060001-0702003051
COMFORT PANEL	595x595	37	4218	114+	80+	2700 ~ 6500	1761060001-0703003051
COMFORT PANEL	595x595	42	4788	114+	80+	2700 ~ 6500	1761060001-0704003051

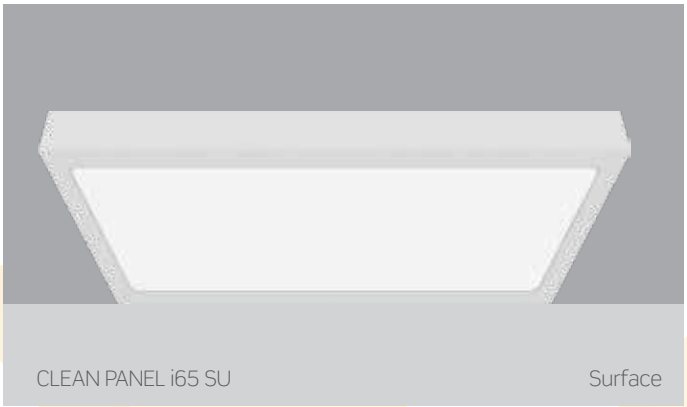
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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CLEAN PANEL i65 SA + CLEAN PANEL i65 SU



CLEAN PANEL i65 SA — Recessed



CLEAN PANEL i65 SU — Surface

Specifications

- Fabricated steel body with antimicrobial powder coated
- Clear and Opal PMMA diffuser, tempered glass as an option.
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

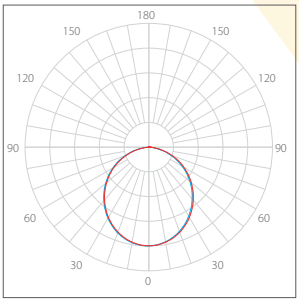
- Laboratories
- Hospitals
- Hygienic areas
- Pharmaceutical Manufacturing

Colour Options

White

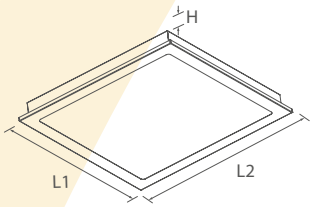
Photometry

Beam Angle ≈ 110°(*4)

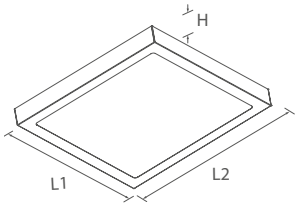


Technical Drawing

CLEAN PANEL i65 SA



CLEAN PANEL i65 SU





Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)	Weight(gr) SA	Weight(gr) SU
600x600mm	575x575	595	595	65	6970	8970

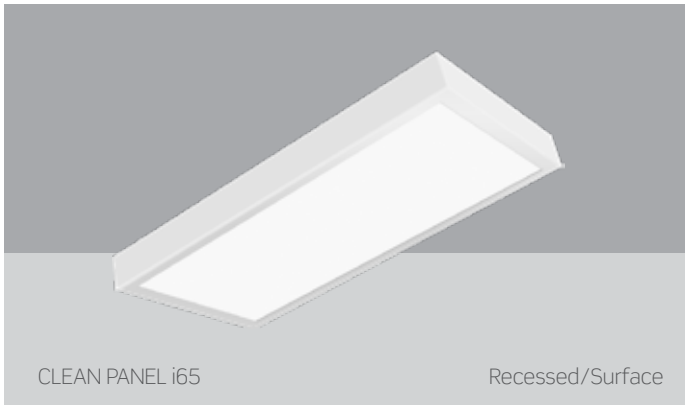
Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code CLEAN PANEL i65 SA	Code CLEAN PANEL i65 SU
CLEAN PANEL i65	595x595	25	3000	120+	80+	2700 ~ 6500	1521310003-0701003054	1521310103-0701003054
CLEAN PANEL i65	595x595	32	3850	120+	80+	2700 ~ 6500	1521310003-0702003054	1521310103-0702003054
CLEAN PANEL i65	595x595	38	4500	118+	80+	2700 ~ 6500	1521310003-0703003054	1521310103-0703003054
CLEAN PANEL i65	595x595	52	6050	116+	80+	2700 ~ 6500	1521310003-0704003054	1521310103-0704003054

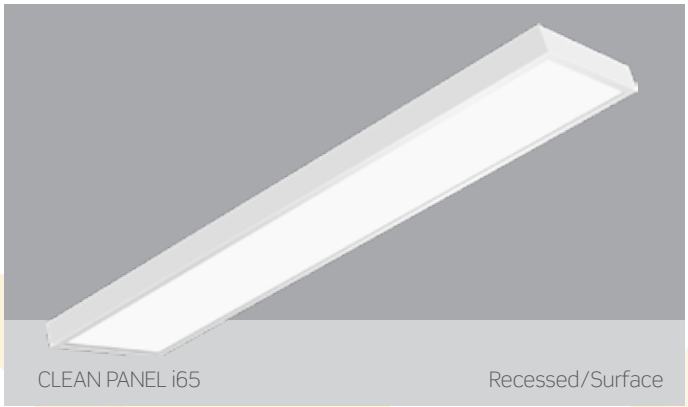
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

CLEAN PANEL i65 SA + CLEAN PANEL i65 SU



CLEAN PANEL i65 Recessed/Surface



CLEAN PANEL i65 Recessed/Surface

Specifications

- Fabricated steel body with antimicrobial powder coated
- Clear and Opal PMMA diffuser, tempered glass as an option.
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye | DALI-2 | switch DIM | 1-10V | EMERGENCY | DALI EMERGENCY | Casambi | SENSOR | CE | LED | IP65 | TUNABLE WHITE | Biomaster

Applications

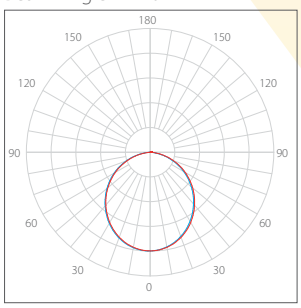
- Laboratories
- Hospitals
- Hygienic areas
- Pharmaceutical Manufacturing

Colour Options

White

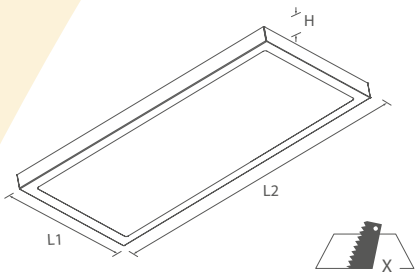
Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing

CLEAN PANEL i65 SA / SU



Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)
300x600mm	275x575	295	595	65
300x1200mm	275x1175	295	1195	65

Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
							CLEAN PANEL i65 SA	CLEAN PANEL i65 SU
CLEAN PANEL i65	300x600	20	2400	120+	80+	2700 ~ 6500	1521310008-0708003054	1521310108-0708003054
CLEAN PANEL i65	300x1200	25	3000	120+	80+	2700 ~ 6500	1521310004-0701003054	1521310104-0701003054
CLEAN PANEL i65	300x1200	32	3850	120+	80+	2700 ~ 6500	1521310004-0702003054	1521310104-0702003054
CLEAN PANEL i65	300x1200	38	4500	118+	80+	2700 ~ 6500	1521310004-0703003054	1521310104-0703003054
CLEAN PANEL i65	300x1200	52	6050	116+	80+	2700 ~ 6500	1521310004-0704003054	1521310104-0704003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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CLEAN PANEL i65 SU (Frameless)



CLEAN PANEL i65 SU (Frameless) Surface

Specifications

- Fabricated steel body with antimicrobial powder coated
- Clear and Opal PMMA diffuser, tempered glass as an option.
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye | DALI-2 | switch DIM | 1-10V | EMERGENCY | DALI EMERGENCY | Casambi | SENSOR

CE | LED | IP65 | TUNABLE WHITE | Biomaster

Colour Options

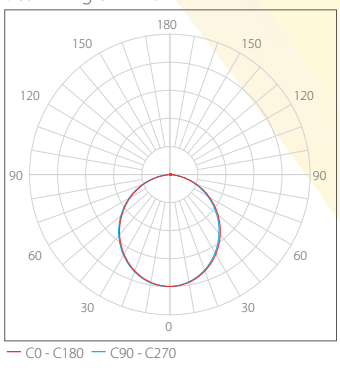
White

Applications

- Laboratories
- Hospitals
- Hygienic areas
- Pharmaceutical Manufacturing

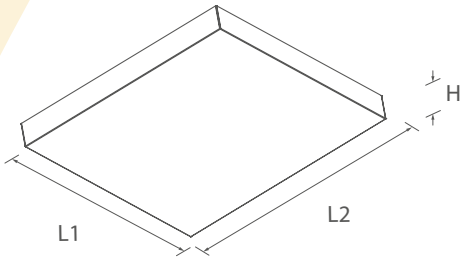
Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing

CLEAN PANEL i65 SU (Frameless)



Type	L1 (mm)	L2 (mm)	H (mm)
300x300mm	300	300	65
600x600mm	600	600	65

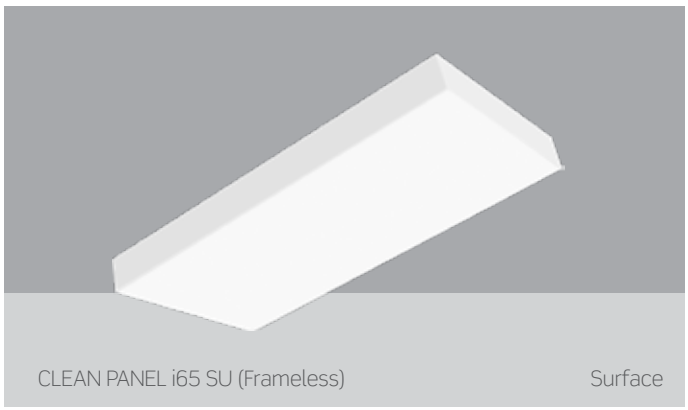
Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
CLEAN PANEL i65 SU (Frameless)	300x300	11	1320	120+	80+	2700 ~ 6500	1591190105-0707003054
CLEAN PANEL i65 SU (Frameless)	300x300	18	2160	120+	80+	2700 ~ 6500	1591190105-0708003054
CLEAN PANEL i65 SU (Frameless)	600x600	25	3000	120+	80+	2700 ~ 6500	1591190101-0701003054
CLEAN PANEL i65 SU (Frameless)	600x600	32	3850	120+	80+	2700 ~ 6500	1591190101-0702003054
CLEAN PANEL i65 SU (Frameless)	600x600	38	4500	118+	80+	2700 ~ 6500	1591190101-0703003054
CLEAN PANEL i65 SU (Frameless)	600x600	52	6050	116+	80+	2700 ~ 6500	1591190101-0704003054

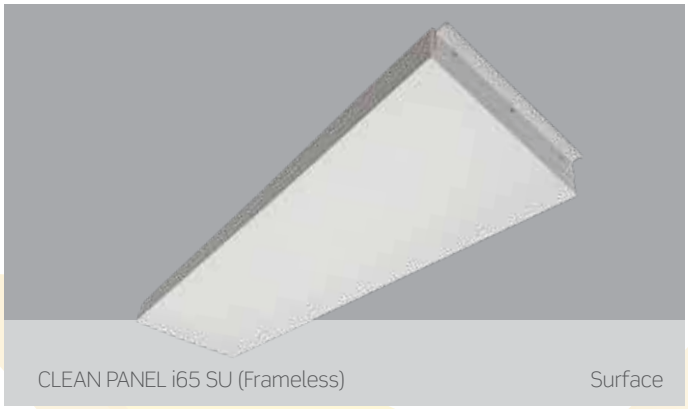
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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CLEAN PANEL i65 SU (Frameless)



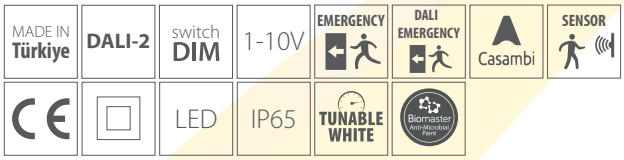
CLEAN PANEL i65 SU (Frameless) Surface



CLEAN PANEL i65 SU (Frameless) Surface

Specifications

- Fabricated steel body with antimicrobial powder coated
- Clear and Opal PMMA diffuser, tempered glass as an option.
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

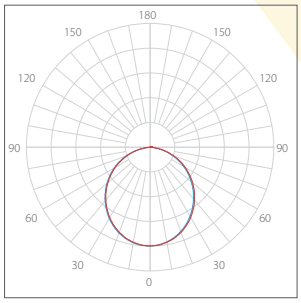
- Laboratories
- Hospitals
- Hygienic areas
- Pharmaceutical Manufacturing

Colour Options

White

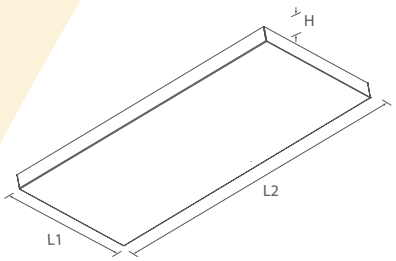
Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing

CLEAN PANEL i65 SU (Frameless)



Type	L1 (mm)	L2 (mm)	H (mm)
300x600mm	300	600	65
300x1200mm	300	1200	65

Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
CLEAN PANEL i65 SU (Frameless)	300x600	20	2400	120+	80+	2700 ~ 6500	1591190102-0705003054
CLEAN PANEL i65 SU (Frameless)	300x1200	25	3000	120+	80+	2700 ~ 6500	1591190103-0701003054
CLEAN PANEL i65 SU (Frameless)	300x1200	32	3850	120+	80+	2700 ~ 6500	1591190103-0702003054
CLEAN PANEL i65 SU (Frameless)	300x1200	38	4500	118+	80+	2700 ~ 6500	1591190103-0703003054
CLEAN PANEL i65 SU (Frameless)	300x1200	52	6050	116+	80+	2700 ~ 6500	1591190103-0704003054

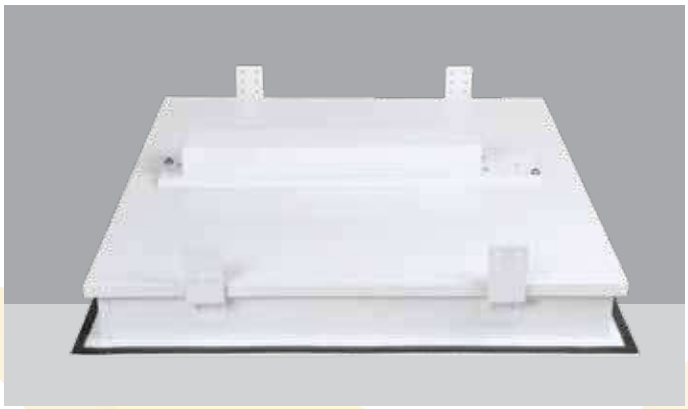
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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CLEAN ROOM PANEL i65 SA



CLEAN ROOM PANEL i65 SA Recessed



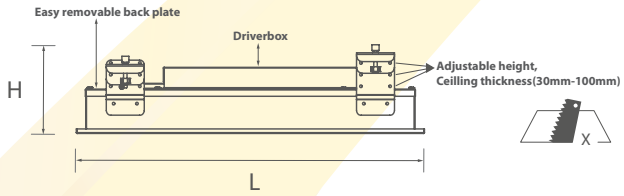
Specifications

- Fabricated steel body with antimicrobial powder coated
- Clear and Opal PMMA diffuser, tempered glass as an option.
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye | DALI-2 | switch DIM | 1-10V | EMERGENCY | DALI EMERGENCY | Casambi | SENSOR | CE | LED | IP65 | TUNABLE WHITE | Biomaster

Technical Drawing

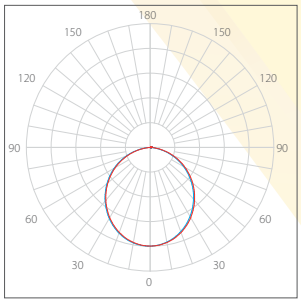
CLEAN ROOM PANEL i65 SA



Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)
300x300mm	280x280	300	300	115
450x450mm	430x430	450	450	115
600x600mm	580x580	600	600	115

Photometry

Beam Angle ≈ 110°(*4)



Applications

- Laboratories
- Hospitals
- Hygienic areas
- Pharma Industry

Colour Options : White

Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
CLEAN ROOM PANEL i65	300x300	11	1050	95+	80+	4000 - 6500	1571310007-0708003054
CLEAN ROOM PANEL i65	450x450	24	2820	118+	80+	4000 - 6500	1571310001-0701003054
CLEAN ROOM PANEL i65	450x450	48	6000	120+	80+	4000 - 6500	1571310001-0705003054
CLEAN ROOM PANEL i65	600x600	25	3000	120+	80+	4000 - 6500	1571310002-0702003054
CLEAN ROOM PANEL i65	600x600	32	3850	120+	80+	4000 - 6500	1571310002-0703003054
CLEAN ROOM PANEL i65	600x600	38	4500	118+	80+	4000 - 6500	1571310002-0704003054
CLEAN ROOM PANEL i65	600x600	52	6050	116+	80+	4000 - 6500	1571310002-0706003054
CLEAN ROOM PANEL i65	600x600	60	6950	116+	80+	4000 - 6500	1571310002-0707003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

CLEAN ROOM PANEL i65 SA



Specifications

- Fabricated steel body with antimicrobial powder coated
- Clear and Opal PMMA diffuser, tempered glass as an option.
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

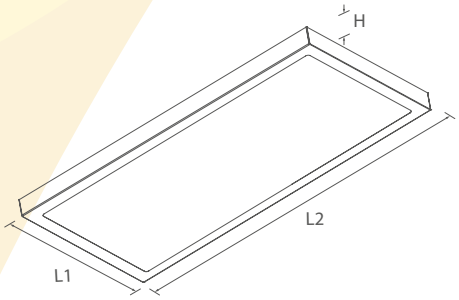
- Laboratories
- Hospitals
- Hygienic areas
- Pharma Industry

Colour Options

White

Technical Drawing

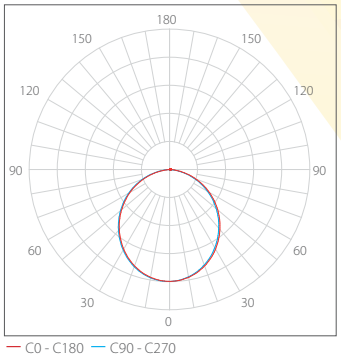
CLEAN ROOM PANEL i65 SA



Type	L1 (mm)	L2 (mm)	H (mm)
300x1200mm	300	1200	115

Photometry

Beam Angle ≈ 110°(*4)



Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
CLEAN ROOM PANEL i65	300x1200	25	3000	120+	80+	4000 - 6500	1571310004-0702003054
CLEAN ROOM PANEL i65	300x1200	32	3850	120+	80+	4000 - 6500	1571310004-0703003054
CLEAN ROOM PANEL i65	300x1200	38	4500	118+	80+	4000 - 6500	1571310004-0704003054
CLEAN ROOM PANEL i65	300x1200	52	6050	116+	80+	4000 - 6500	1571310004-0706003054
CLEAN ROOM PANEL i65	300x1200	60	7500	116+	80+	4000 - 6500	1571310004-0707003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

CLEAN ROOM PANEL i65 SA (Frameless)



CLEAN ROOM PANEL i65 SA (Frameless) Recessed

Specifications

- Fabricated steel body with antimicrobial powder coated
- Clear and Opal PMMA diffuser, tempered glass as an option.
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

Applications

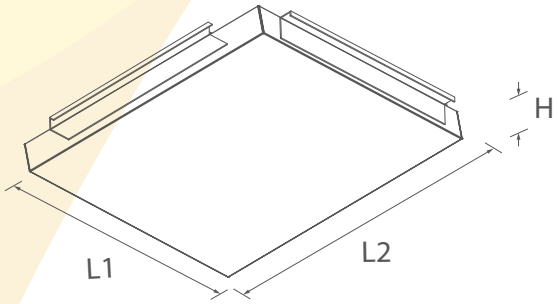
- Laboratories
- Hospitals
- Hygienic areas
- Pharma Industry

Colour Options

White

Technical Drawing

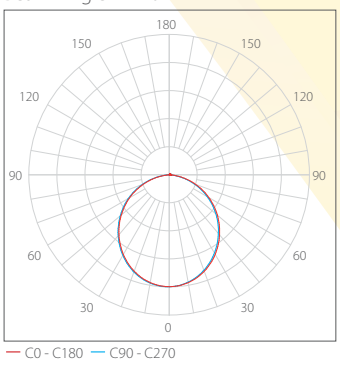
CLEAN ROOM PANEL i65 SA (Frameless)



Type	L1 (mm)	L2 (mm)	H (mm)
300x300mm	300	300	100
450x450mm	450	450	100
600x600mm	600	600	100

Photometry

Beam Angle ≈ 110°(*4)



Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
CLEAN ROOM PANEL i65 SA (Frameless)	300x300	11	1300	118+	80+	4000 - 6500	1581190004-0708003054
CLEAN ROOM PANEL i65 SA (Frameless)	450x450	24	2820	118+	80+	4000 - 6500	1581190001-0701003054
CLEAN ROOM PANEL i65 SA (Frameless)	450x450	48	6000	120+	80+	4000 - 6500	1581190001-0702003054
CLEAN ROOM PANEL i65 SA (Frameless)	600x600	25	3000	120+	80+	4000 - 6500	1581190002-0703003054
CLEAN ROOM PANEL i65 SA (Frameless)	600x600	32	3850	120+	80+	4000 - 6500	1581190002-0704003054
CLEAN ROOM PANEL i65 SA (Frameless)	600x600	38	4500	118+	80+	4000 - 6500	1581190002-0705003054
CLEAN ROOM PANEL i65 SA (Frameless)	600x600	52	6050	116+	80+	4000 - 6500	1581190002-0706003054
CLEAN ROOM PANEL i65 SA (Frameless)	600x600	60	6950	116+	80+	4000 - 6500	1581190002-0707003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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CLEAN ROOM PANEL i65 SA (Frameless)



CLEAN ROOM PANEL i65 SA (Frameless) Recessed

Specifications

- Fabricated steel body with antimicrobial powder coated
- Clear and Opal PMMA diffuser, tempered glass as an option.
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

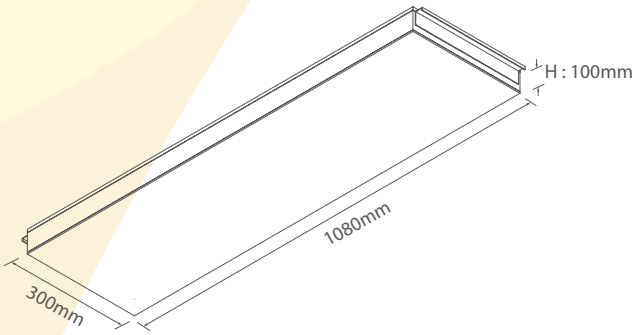
- Laboratories
- Hospitals
- Hygienic areas
- Pharma Industry

Colour Options

White

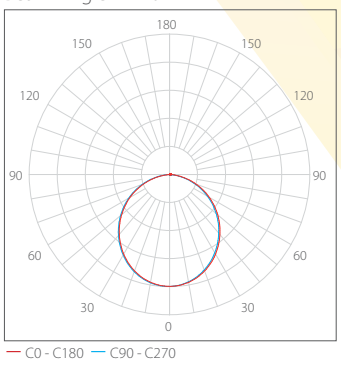
Technical Drawing

CLEAN ROOM PANEL i65 SA (Frameless)



Photometry

Beam Angle ≈ 110°(*4)



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
CLEAN ROOM PANEL i65 SA (Frameless)	25	3000	120+	80+	4000 - 6500	1581190003-0703003054
CLEAN ROOM PANEL i65 SA (Frameless)	32	3850	120+	80+	4000 - 6500	1581190003-0704003054
CLEAN ROOM PANEL i65 SA (Frameless)	38	4500	118+	80+	4000 - 6500	1581190003-0705003054
CLEAN ROOM PANEL i65 SA (Frameless)	52	6050	116+	80+	4000 - 6500	1581190003-0706003054
CLEAN ROOM PANEL i65 SA (Frameless)	60	7500	116+	80+	4000 - 6500	1581190003-0707003054

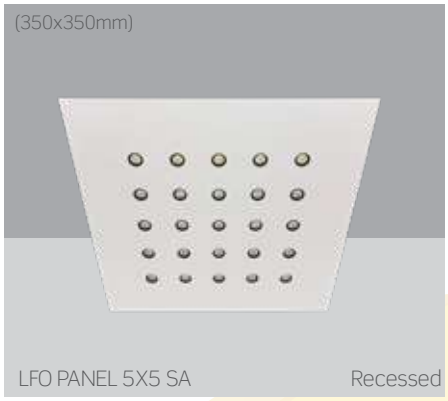
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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LFO PANEL SA + LFO PANEL SU











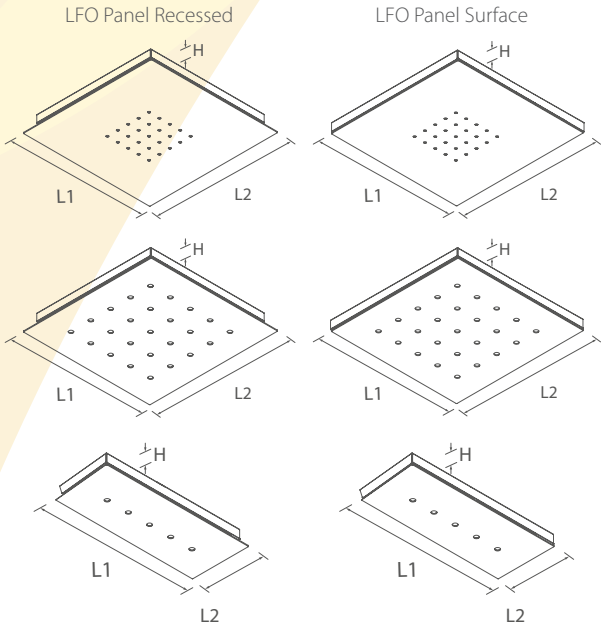


Specifications

- Metal sheet body with electrostatic powder coated
- High efficient PC lences
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- High Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



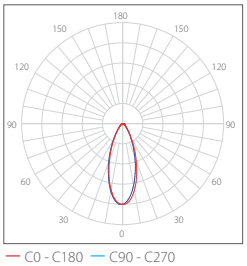
Technical Drawing



Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)
LFO PANEL 5X5	595x595	595	595	70
LFO PANEL 5X5	350x350	350	350	70
LFO PANEL 1X5	350x94	350	94	70

Photometry

Beam Angle ≈ 38°(*4)



Colour Options

White
Grey
Black

All RAL colors available as an option.

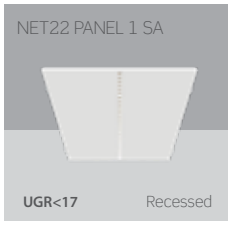
Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code LFO PANEL SA	Code LFO PANEL SU
LFO PANEL 5X5	595x595	40	4880	120+	80+	2700 ~ 6500	1801350001-0202003051	1801350101-0202003051
LFO PANEL 5X5	350x350	40	4880	120+	80+	2700 ~ 6500	1801350002-0202003051	1801350102-0202003051
LFO PANEL 1X5	350x94	8	976	120+	80+	2700 ~ 6500	1811350001-0201003051	1811350101-0201003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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NET22 PANEL SA + NET22 PANEL SU



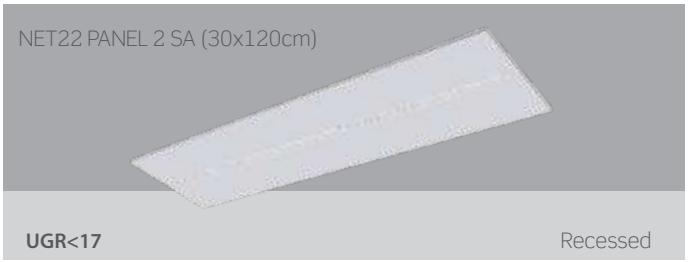




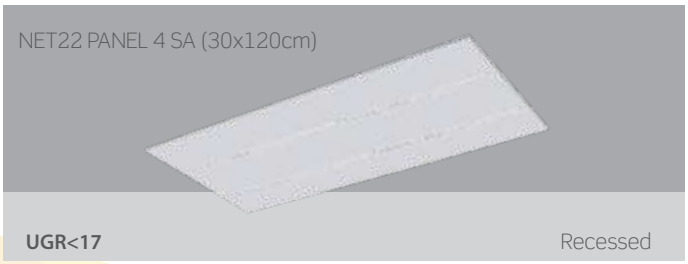














Specifications

- Fabricated steel body with electrostatic powder coated
- High efficient PC louver reflector
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

Colour Options

White Black

All RAL colors available as an option.

MADE IN Türkiye | DALI-2 | switch DIM | 1-10V | EMERGENCY | DALI EMERGENCY | Casambi | SENSOR

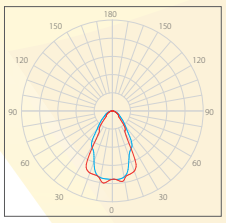
CE | LED | IP40 | RoHS compliant | UGR <17

Applications

- Offices
- Educational facilities
- Stores
- Hospitals

Photometry

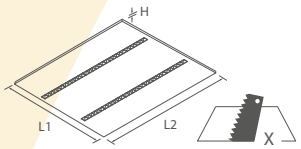
Beam Angle ≈ 60°(*4)



C0 - C180 C90 - C270

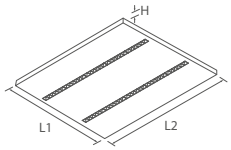
Technical Drawing

NET22 PANEL SA



Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)	Weight
NET22 PANEL SA	575x575	595	595	23	1300 gr
NET22 PANEL SA	275x1175	295	1195	23	1300 gr
NET22 PANEL SA	575x1175	595	1195	23	2600 gr

NET22 PANEL SU



Type	L1 (mm)	L2 (mm)	H (mm)	Weight
NET22 PANEL SU	595	595	25	1850 gr
NET22 PANEL SU	295	1195	25	1850 gr
NET22 PANEL SU	595	1195	25	3700 gr

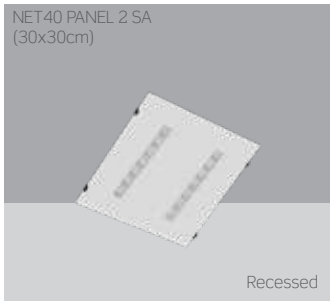
Technical Data

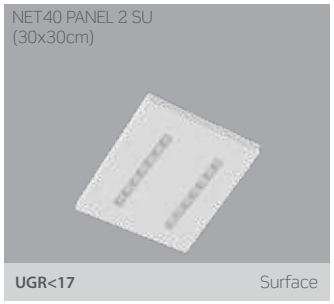
Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
NET22 PANEL 1 SA	600x600	15	2100	128+	80+	2700 ~ 6500	1641340002-1801003051
NET22 PANEL 2 SA	600x600	36	4600	130+	80+	2700 ~ 6500	1651340001-1801003051
NET22 PANEL 3 SA	600x600	54	7000	130+	80+	2700 ~ 6500	1681340001-1801003051
NET22 PANEL 2 SA	300x1200	36	4600	130+	80+	2700 ~ 6500	1651340002-1801003051
NET22 PANEL 4 SA	600x1200	72	9300	128+	80+	2700 ~ 6500	1691340001-1801003051
NET22 PANEL 1 SU	600x600	15	2100	128+	80+	2700 ~ 6500	1641340102-1801003051
NET22 PANEL 2 SU	600x600	36	4600	130+	80+	2700 ~ 6500	1651340101-1801003051
NET22 PANEL 3 SU	600x600	54	7000	130+	80+	2700 ~ 6500	1681340101-1801003051
NET22 PANEL 2 SU	300x1200	36	4600	130+	80+	2700 ~ 6500	1651340102-1801003051
NET22 PANEL 4 SU	600x1200	72	9300	128+	80+	2700 ~ 6500	1691340101-1801003051

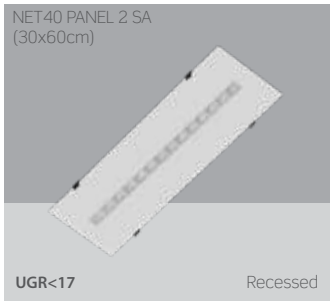
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

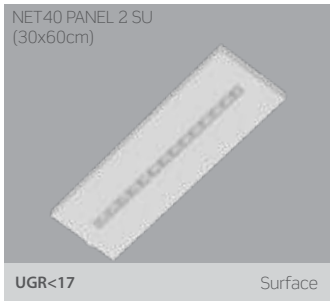
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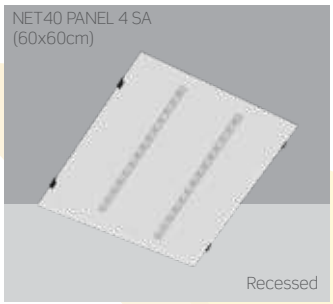
NET40 PANEL SA + NET40 PANEL SU

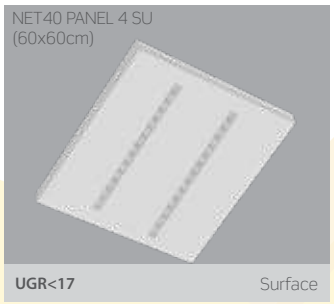












Specifications

- Fabricated steel body with electrostatic powder coated
- UV resistant PC plastic louver reflector
- PC lences with high efficient PC louver reflector
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye | DALI-2 | switch DIM | 0-10V | EMERGENCY | DALI EMERGENCY | Casambi | SENSOR

CE | LED | IP40 | RoHS compliant | UGR <17

Applications

- Offices
- Educational facilities
- Retails and Shops
- Hospitals

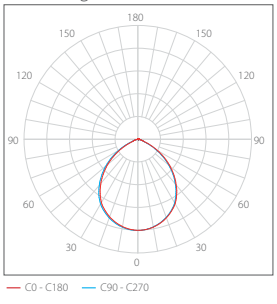
Colour Options

White | Grey | Black

All RAL colors available as an option.

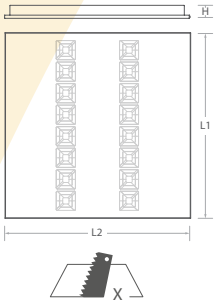
Photometry

Beam Angle ≈ 90°(*4)

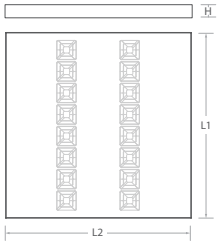


Technical Drawing

NET40 PANEL SA



NET40 PANEL SU



Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)	Weight(gr) NET40 PANEL SA	Weight(gr) NET40 PANEL SU
300x300mm	275x275	295	295	45	1450	1540
300x600mm	275x575	295	595	45	2780	3000
600x600mm	575x575	595	595	45	4960	5120

Diverse sizes and powers are available.

Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code NET40 PANEL SA	Code NET40 PANEL SU
NET40 PANEL 2	300x300	15	2150	145+	80+	2700 ~ 6500	1671250003-1501003051	1661250001-1501003051
NET40 PANEL 2	300x600	15	2150	145+	80+	2700 ~ 6500	1671250001-1501003051	1671250101-1501003051
NET40 PANEL 4	600x600	30	4350	145+	80+	2700 ~ 6500	1661250101-1501003051	1661250101-1501003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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NET81 PANEL SA + NET81 PANEL SU + NET81 PANEL i65 SA + NET81 PANEL i65 SU

































Specifications

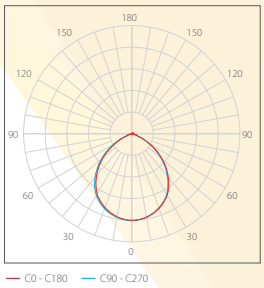
- Fabricated steel body with electrostatic powder coated
- UV resistant PC plastic louver reflector
- PC lences with high efficient PC louver reflector
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

Applications

- Offices
- Educational facilities
- Retails and Shops
- Hospitals

Photometry

Beam Angle ≈ 90°(*4)



Colour Options

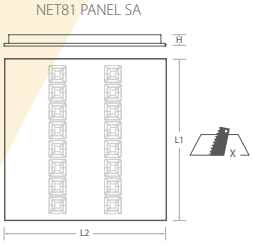
White Grey Black

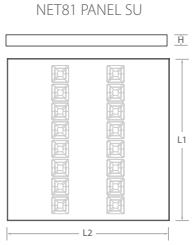
All RAL colors available as an option

MADE IN Türkiye | DALI-2 | switch DIM | 1-10V | EMERGENCY | DALI EMERGENCY | Casambi | SENSOR

CE | LED | IP40 | RoHS | UGR <17

Technical Drawing





Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)	Weight	
					NET PANEL SA	NET PANEL SU
300x300mm	275x275	295	295	45	1000	1500
600x600mm	575x575	595	595	45	4960	5960
300x600mm	275x575	295	595	45	2480	3000
300x1200mm	275x1175	295	1195	45	4960	5960

Diverse sizes and powers are available.

Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
							NET81 PANEL SA	NET81 PANEL SU
NET81 PANEL 1	300x300	9	1180	131+	80+	2700 ~ 6500	1601320001-1601003051	1601320101-1601003051
NET81 PANEL 2	300x300	17	2300	134+	80+	2700 ~ 6500	1611320001-1602003051	1611320101-1602003051
NET81 PANEL 2	300x600	18	2360	131+	80+	2700 ~ 6500	1611320002-1601003051	1611320102-1601003051
NET81 PANEL 4	600x600	34	4600	134+	80+	2700 ~ 6500	1621320001-1602003051	1621320101-1602003051
NET81 PANEL 4	300x1200	27	3500	131+	80+	2700 ~ 6500	1621320002-1603003051	1621320102-1603003051
NET81 PANEL 6	600x600	54	7200	134+	80+	2700 ~ 6500	1631320001-1601003051	1631320101-1601003051
NET81 PANEL 6	300x1200	54	7200	134+	80+	2700 ~ 6500	1631320002-1601003051	1631320102-1601003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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Creative Lighting Products

ALU LOUVRE OPTI PANEL SA + ALU LOUVRE OPTI PANEL SU

ALU LOUVRE 1 OPTI PANEL SA (30x60cm)



UGR<17 Recessed

ALU LOUVRE 1 OPTI PANEL SU (30x60cm)



UGR<17 Surface

ALU LOUVRE 2 OPTI PANEL SA (60x60cm)



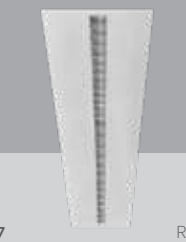
UGR<17 Recessed

ALU LOUVRE 2 OPTI PANEL SU (60x60cm)



UGR<17 Surface

ALU LOUVRE 2 OPTI PANEL SA (30x120cm)



UGR<17 Recessed

ALU LOUVRE 2 OPTI PANEL SU (30x120cm)



UGR<17 Surface

Specifications

- Fabricated steel body with electrostatic powder coated
- UV resistant aluminium louver reflector
- PC lenses with high efficient aluminium louver reflector
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source (high efficient CRI90+ available as an option)
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye | DALI-2 | switch DIM | 0-10V | EMERGENCY | DALI EMERGENCY | Casambi | SENSOR

CE | LED | IP40 | RoHS compliant | UGR <17

Applications

- Offices
- Educational facilities
- Retails and Shops
- Hospitals

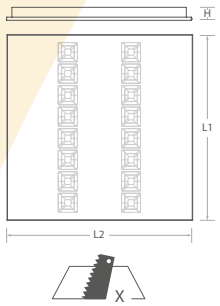
Colour Options

White Grey Black

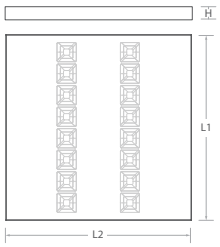
All RAL colors available as an option.

Technical Drawing

ALU LOUVRE OPTI PANEL SA



ALU LOUVRE OPTI PANEL SU

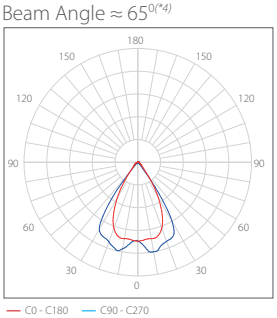


Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)
300x600mm	275x575	295	595	45
600x600mm	575x575	595	595	45
300x1200mm	275x1175	295	1195	45

Diverse sizes and powers are available.

Photometry

Beam Angle ≈ 65°(*4)



Technical Data

Product	Size (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
							ALU LOUVRE OPTI PANEL SA	ALU LOUVRE OPTI PANEL SU
ALU LOUVRE 1 OPTI PANEL	300x600	17	2635	155+	80+	2700 ~ 6500	1821280001-0501003051	1821280101-0501003051
ALU LOUVRE 2 OPTI PANEL	600x600	35	5425	155+	80+	2700 ~ 6500	1831280001-0501003051	1831280101-0501003051
ALU LOUVRE 2 OPTI PANEL	300x1200	35	5425	155+	80+	2700 ~ 6500	1831280002-0501003051	1831280102-0501003051

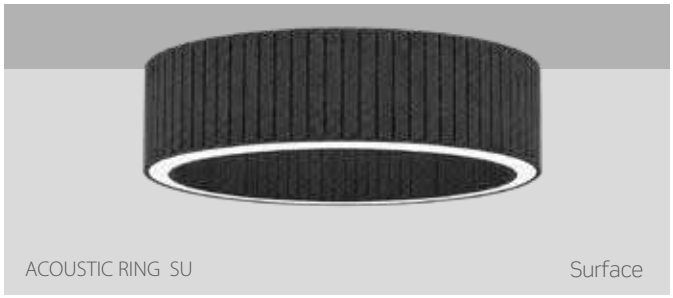
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products



DECORATIVE ACOUSTIC SERIES

ACOUSTIC RING SU + ACOUSTIC RING T + ACOUSTIC RING T UP&DOWN



ACOUSTIC RING SU — Surface



ACOUSTIC RING T — Suspended

Specifications

- Decorative acoustic luminaire with 1800 g PET felt body made from recycled plastic bottle fibers
- Soft acoustic felt surface on both exterior and interior sides
- Electrostatic powder coated aluminium body with fabricated steel back cover
- PMMA opal diffuser; prismatic diffuser available as an option
- Mid-power LED light source
- LED L80/B10 and driver lifetime over 100,000 hours
- Input voltage: 220–240V, 50–60 Hz
- Operating temperature Ta: -20°C / +35°C
- CASAMBI, EasyAir Sensor, DALI Sensor and other control options available upon request

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED

TUNABLE WHITE | Casambi | ACOUSTIC | PET FELT | RECYCLED PET | CUSTOM COLORS | IP40

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

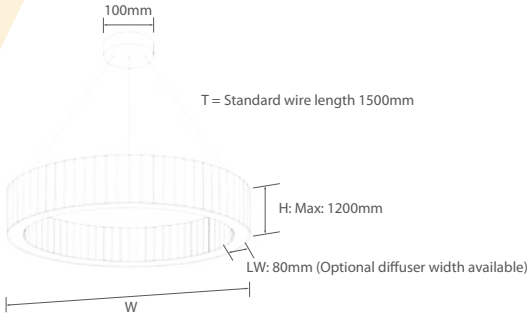
Light Gray | Anthracite Gray

Milk Coffee | Deep Black

All RAL colors available as an option.

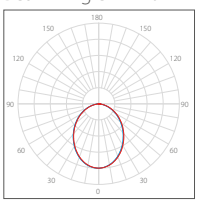
Technical Drawing

ROUND RING 80 SU (DOWN) + ROUND RING 80 T (DOWN) + ROUND RING 80 T (UP&DOWN)

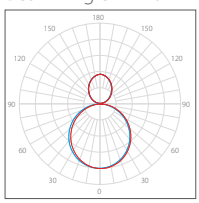


Photometry

Beam Angle ≈ 110°(*4)



Beam Angle ≈ 110°(*4)



Technical Data

Diameter (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code		
									ACOUSTIC RING SU	ACOUSTIC RING T	ACOUSTIC RING T (UP&DOWN)
400	10	25	1140	2600	110+	100+	80+	2700 ~ 6500	6902060101-0501003051	6902060201-0501003051	7042060201-0501003051
600	18	42	2050	4360	110+	100+	80+	2700 ~ 6500	6902060102-0502003051	6902060202-0502003051	7042060202-0502003051
900	27	65	3070	6760	110+	100+	80+	2700 ~ 6500	6902060103-0503003051	6902060203-0503003051	7042060203-0503003051
1200	36	84	4100	8730	110+	100+	80+	2700 ~ 6500	6902060104-0504003051	6902060204-0504003051	7042060204-0504003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

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ACOUSTIC OBLONG RING SU (DOWN) + ACOUSTIC OBLONG RING T (DOWN) + ACOUSTIC OBLONG RING T (UP&DOWN)



ACOUSTIC OBLONG RING SU (DOWN) — Surface



ACOUSTIC OBLONG RING T (DOWN) — Suspended



ACOUSTIC OBLONG RING T (UP&DOWN) — Suspended

Specifications

- Decorative acoustic luminaire with 1800 g PET felt body made from recycled plastic bottle fibers
- Soft acoustic felt surface on both exterior and interior sides
- Electrostatic powder coated aluminium body with fabricated steel back cover
- PMMA opal diffuser; prismatic diffuser available as an option
- Mid-power LED light source
- LED L80/B10 and driver lifetime over 100,000 hours
- Input voltage: 220–240V, 50–60 Hz
- Operating temperature Ta: -20°C / +35°C
- CASAMBI, EasyAir Sensor, DALI Sensor and other control options available upon request



Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

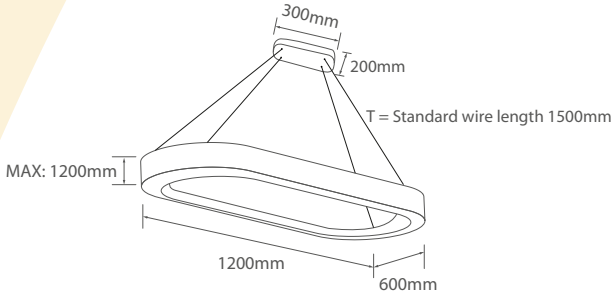
Colour Options

Light Gray | Anthracite Gray | Milk Coffee | Deep Black

All RAL colors available as an option.

Technical Drawing

ACOUSTIC OBLONG RING SU (DOWN) + T (DOWN) + T (UP&DOWN)

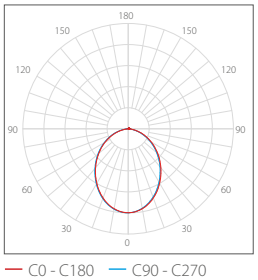


Product	Weight approx. (gr)
ACOUSTIC OBLONG RING SU (DOWN)	10600
ACOUSTIC OBLONG RING T (DOWN)	11600
ACOUSTIC OBLONG RING T (UP&DOWN)	12600

Diverse sizes and powers are available.

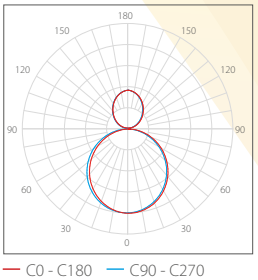
Photometry

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Technical Data

Product	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code SU (DOWN)	Code T (DOWN)
ACOUSTIC OBLONG RING	-	90	-	9360	-	100+	80+	2700 ~ 6500	6942060101-0501003051	6942060201-0501003051

Product	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	T (UP&DOWN)
ACOUSTIC OBLONG RING	38	90	4330	9360	110+	100+	80+	2700 ~ 6500	6952060201-0501003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

ACOUSTIC DRUM SU + ACOUSTIC DRUM T
ACOUSTIC DRUM T UP&DOWN



ACOUSTIC DRUM SU — Surface



ACOUSTIC DRUM T + T UP&DOWN — Suspended

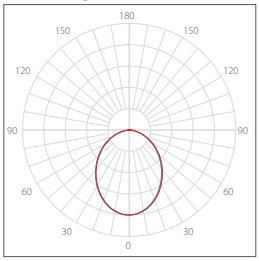
Specifications

- Decorative acoustic luminaire with 1800 g PET felt body made from recycled plastic bottle fibers
- Soft acoustic felt surface on both exterior and interior sides
- Electrostatic powder coated aluminium body with fabricated steel back cover
- PMMA opal diffuser; prismatic diffuser available as an option
- Mid-power LED light source
- LED L80/B10 and driver lifetime over 100,000 hours
- Input voltage: 220–240V, 50–60 Hz
- Operating temperature Ta: -20°C / +35°C
- CASAMBI, EasyAir Sensor, DALI Sensor and other control options available upon request



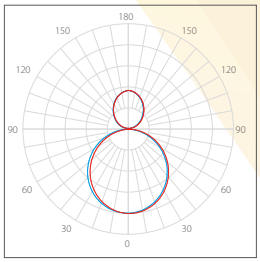
Photometry

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

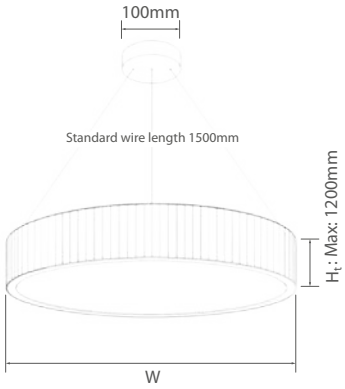
Light Gray
Anthracite Gray
Milk Coffee
Deep Black

All RAL colors available as an option.



*CASAMBI, Easy-Air Sensor, DALI Sensor ... as an Option

Technical Drawing



Diverse sizes and powers are available.

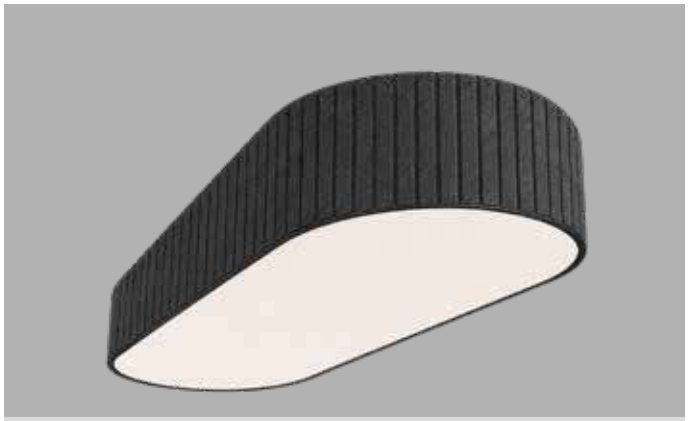
Technical Data

Diameter (W) (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code		
									ACOUSTIC DRUM SU	ACOUSTIC DRUM T	ACOUSTIC DRUM T (UP&DOWN)
350	6	16	680	1950	110+	120+	80+	2700 ~ 6500	6912060101-0501003051	6912060201-0501003051	7052060201-0501003051
600	14	34	1590	4320	110+	125+	80+	2700 ~ 6500	6912060102-0502003051	6912060202-0502003051	7052060202-0502003051
900	25	60	2850	7620	110+	125+	80+	2700 ~ 6500	6912060103-0503003051	6912060203-0503003051	7052060203-0503003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

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Creative Lighting Products

ACOUSTIC OBLONG DRUM SU(DOWN) + ACOUSTIC OBLONG DRUM T (DOWN) + ACOUSTIC OBLONG DRUM T(UP & DOWN)



ACOUSTIC OBLONG DRUM SU (DOWN) Surface



ACOUSTIC OBLONG DRUM T (DOWN + UP&DOWN) Suspended

Specifications

- Decorative acoustic luminaire with 1800 g PET felt body made from recycled plastic bottle fibers
- Soft acoustic felt surface on both exterior and interior sides
- Electrostatic powder coated aluminium body with fabricated steel back cover
- PMMA opal diffuser; prismatic diffuser available as an option
- Mid-power LED light source
- LED L80/B10 and driver lifetime over 100,000 hours
- Input voltage: 220–240V, 50–60 Hz
- Operating temperature Ta: -20°C / +35°C
- CASAMBI, EasyAir Sensor, DALI Sensor and other control options available upon request



Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

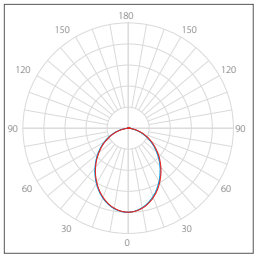
Colour Options

Light Gray | Anthracite Gray | Milk Coffee | Deep Black

All RAL colors available as an option.

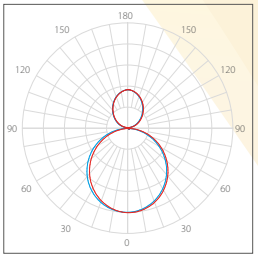
Photometry

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

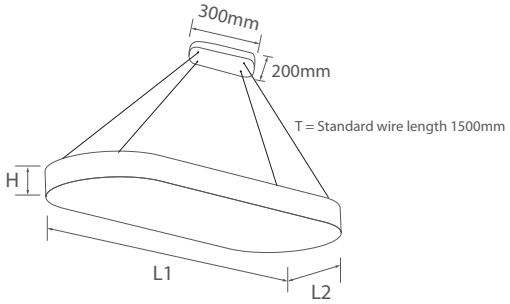
Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Technical Drawing

ACOUSTIC DRUM SU (DOWN) + DRUM T (DOWN) DRUM T (UP&DOWN)



Diverse sizes and powers are available.

L1 (mm)	L2 (mm)	H (mm)	Weight approx. (gr) SU (DOWN)	T (DOWN)	T (UP&DOWN)
1200	600	max:1200	17600	18600	19600

Technical Data

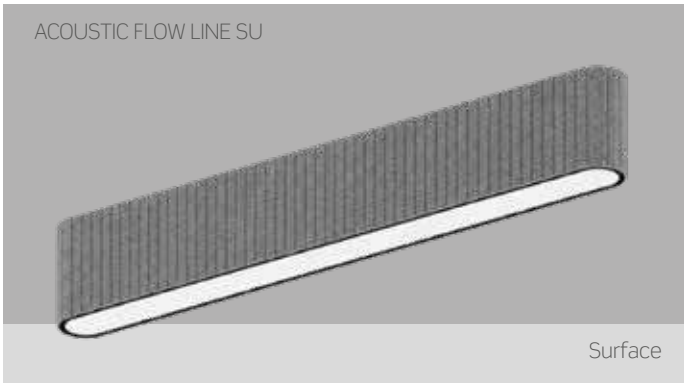
Product	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code SU (DOWN)	Code T (DOWN)
ACOUSTIC OBLONG DRUM	-	90	-	11430	-	125+	80+	2700 ~ 6500	6962060101-0501003051	6962060201-0501003051
Product	**Watt Up(*5)**	**Watt Down(*5)**	**Lumen Up(*5)**	**Lumen Down(*5)**	**lm/W(*1) Up(*5)**	**lm/W(*1) Down(*5)**	**CRI(*2)**	**Kelvin (K)(*3)**	**T (UP&DOWN)**	
ACOUSTIC OBLONG DRUM	38	90	4330	11430	110+	125+	80+	2700 ~ 6500	6972060201-0501003051	

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

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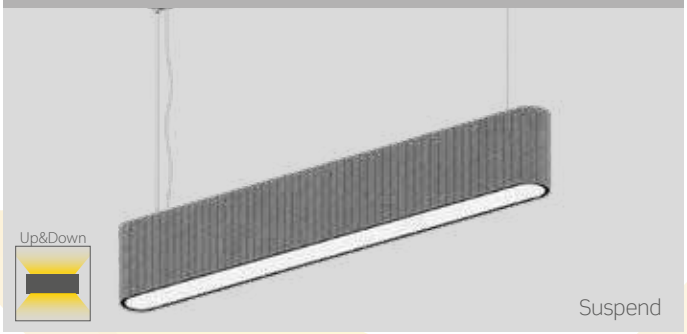
ACOUSTIC FLOW LINE SU + ACOUSTIC FLOW LINE T
ACOUSTIC FLOW LINE T UP&DOWN

ACOUSTIC FLOW LINE SU



Surface

ACOUSTIC FLOW LINE T + T (UP&DOWN)



Up&Down

Suspend

Specifications

- Decorative acoustic luminaire with 1800 g PET felt body made from recycled plastic bottle fibers
- Soft acoustic felt surface on both exterior and interior sides
- Electrostatic powder coated aluminium body with fabricated steel back cover
- PMMA opal diffuser; prismatic diffuser available as an option
- Mid-power LED light source
- LED L80/B10 and driver lifetime over 100,000 hours
- Input voltage: 220–240V, 50–60 Hz
- Operating temperature Ta: -20°C / +35°C
- CASAMBI, EasyAir Sensor, DALI Sensor and other control options available upon request



Colour Options

Light Gray | Anthracite Gray | Milk Coffee | Deep Black

All RAL colors available as an option.

Applications

- Offices
- Educational facilities
- Corridors
- Retails and Shops

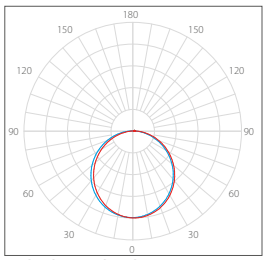
Optional

Different forms are available as an option

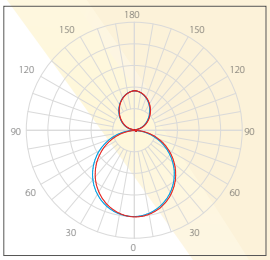


Photometry

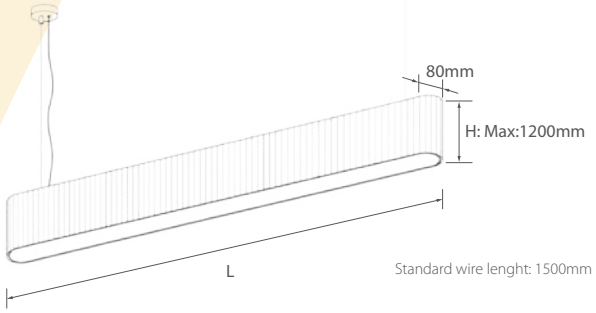
Beam Angle ≈ 110°(*4)



Beam Angle ≈ 110°(*4)



Technical Drawing



Standard wire lenght: 1500mm

ACOUSTIC FLOW LINE Technical Data

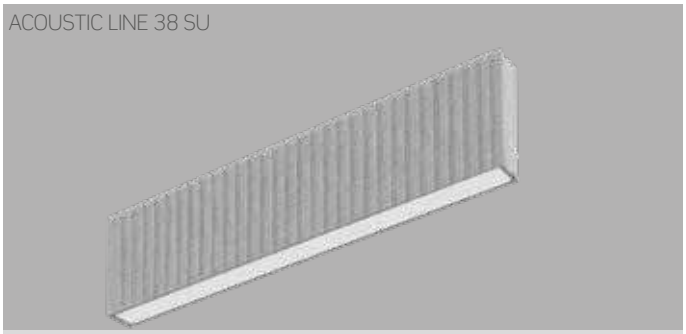
Lenght (L) (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code SU	Code T	Code T U&D
600	6	15	660	1700	110+	113+	80+	2700 ~ 6500	6982060101-0501003051	6982060201-0501003051	7032060201-0501003051
900	9	20	990	2270	110+	113+	80+	2700 ~ 6500	6982060102-0502003051	6982060202-0502003051	7032060202-0502003051
1200	12	27	1320	3060	110+	113+	80+	2700 ~ 6500	6982060103-0503003051	6982060203-0503003051	7032060203-0503003051
1500	15	34	1650	3850	110+	113+	80+	2700 ~ 6500	6982060104-0504003051	6982060204-0504003051	7032060204-0504003051
600	9	19	990	2150	110+	113+	80+	2700 ~ 6500	6982060101-0505003051	6982060201-0505003051	7032060201-0505003051
900	13	30	1430	3400	110+	113+	80+	2700 ~ 6500	6982060102-0506003051	6982060202-0506003051	7032060202-0506003051
1200	18	40	1980	4550	110+	113+	80+	2700 ~ 6500	6982060103-0507003051	6982060203-0507003051	7032060203-0507003051
1500	22	51	2420	5800	110+	113+	80+	2700 ~ 6500	6982060104-0508003051	6982060204-0508003051	7032060204-0508003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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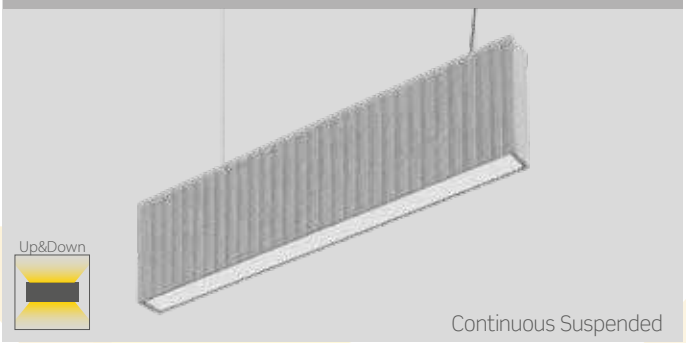
ACOUSTIC LINE 38 SU + ACOUSTIC LINE 38 T
ACOUSTIC LINE 38 T UP&DOWN

ACOUSTIC LINE 38 SU



Continuous Surface

ACOUSTIC LINE 38 T + T (UP&DOWN)



Up&Down

Continuous Suspended

Specifications

- Decorative acoustic luminaire with 1800 g PET felt body made from recycled plastic bottle fibers
- Soft acoustic felt surface on both exterior and interior sides
- Electrostatic powder coated aluminium and fabricated steel body
- PMMA opal diffuser; prismatic diffuser available as an option
- Mid-power LED light source
- LED L80/B10 and driver lifetime over 100,000 hours
- Input voltage: 220–240V, 50–60 Hz
- Operating temperature Ta: -20°C / +35°C
- CASAMBI, EasyAir Sensor, DALI Sensor and other control options available upon request



Colour Options

Light Gray | Anthracite Gray | Milk Coffee | Deep Black

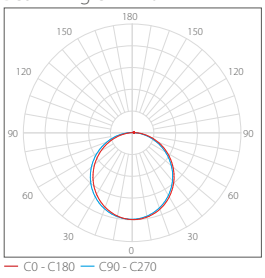
All RAL colors available as an option.

Applications

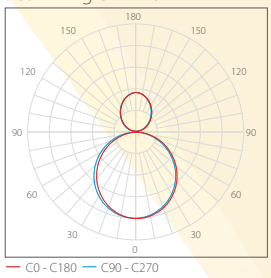
- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Photometry

Beam Angle ≈ 110°(*4)

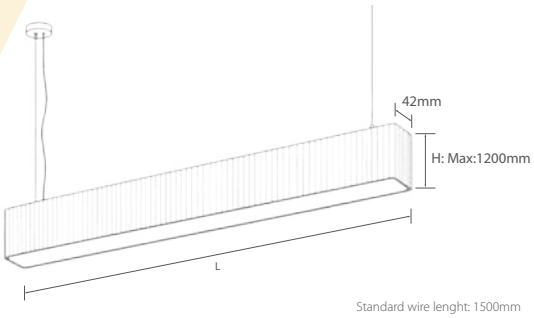


Beam Angle ≈ 110°(*4)



Techincal Drawing

ACOUSTIC LINE 38 SU + T + (T Up&Down)



Standard wire lenght: 1500mm

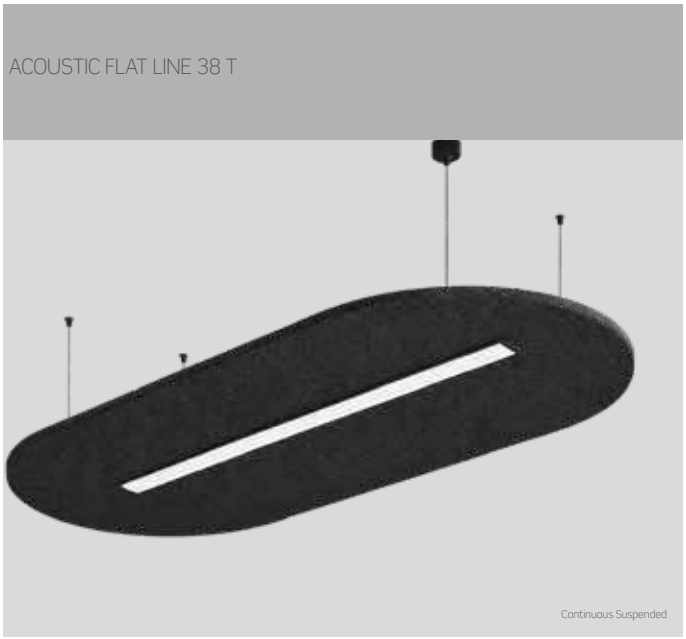
ACOUSTIC LINE 38 Technical Data

Lenght (L) (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code SU	Code T	Code T U&D
600	6	15	660	1725	110+	115+	80+	2700 ~ 6500	6992100101-0501003051	6992100201-0501003051	7022100201-0501003051
900	9	21	990	2415	110+	115+	80+	2700 ~ 6500	6992100102-0502003051	6992100202-0502003051	7022100202-0502003051
1200	12	28	1320	3220	110+	115+	80+	2700 ~ 6500	6992100103-0503003051	6992100203-0503003051	7022100203-0503003051
1500	15	36	1650	4140	110+	115+	80+	2700 ~ 6500	6992100104-0504003051	6992100204-0504003051	7022100204-0504003051
600	9	20	990	2300	110+	115+	80+	2700 ~ 6500	6992100102-0506003051	6992100201-0505003051	7022100201-0505003051
900	13	30	1430	3450	110+	115+	80+	2700 ~ 6500	6992100102-0506003051	6992100202-0506003051	7022100202-0506003051
1200	18	41	1980	4715	110+	115+	80+	2700 ~ 6500	6992100103-0507003051	6992100203-0507003051	7022100203-0507003051
1500	22	51	2420	5865	110+	115+	80+	2700 ~ 6500	6992100104-0508003051	6992100204-0508003051	7022100204-0508003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

ACOUSTIC FLAT LINE 38 T



Specifications

- Decorative acoustic luminaire with 1800 g PET felt body made from recycled plastic bottle fibers
- Soft acoustic felt surface on both exterior and interior sides
- Electrostatic powder coated aluminium and fabricated steel body
- PMMA opal diffuser; prismatic diffuser available as an option
- Mid-power LED light source
- LED L80/B10 and driver lifetime over 100,000 hours
- Input voltage: 220–240V, 50–60 Hz
- Operating temperature Ta: -20°C / +35°C
- CASAMBI, EasyAir Sensor, DALI Sensor and other control options available upon request

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

Light Gray
Anthracite Gray
Milk Coffee
Deep Black

All RAL colors available as an option.

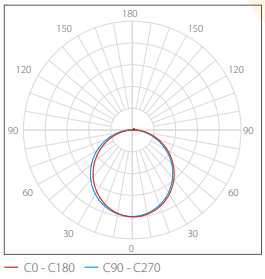
DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED
TUNABLE WHITE | Casambi | ACOUSTIC | PET FELT | RECYCLED PET | CUSTOM COLORS | IP40

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

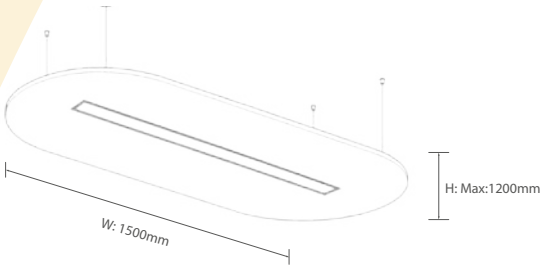
Photometry

Beam Angle ≈ 110°(*4)



Techincal Drawing

ACOUSTIC LINE 38 SU + T + (T Up&Down)



Standard wire lenght: 1500mm

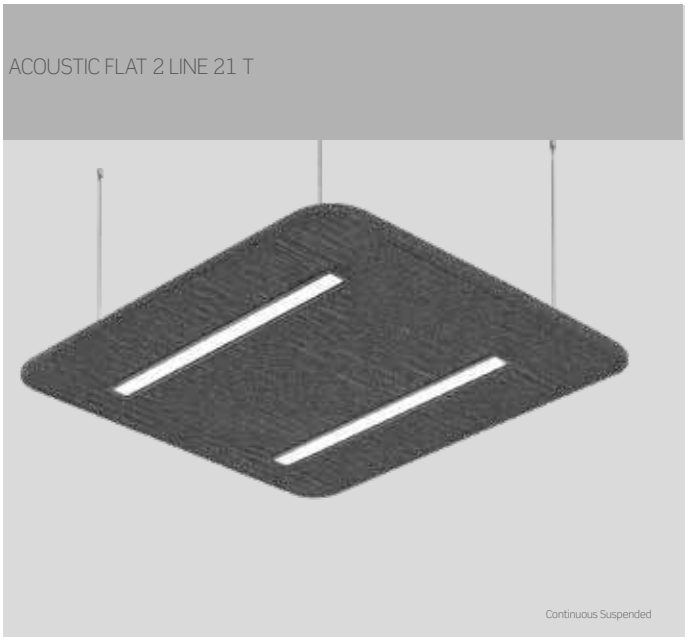
Technical Data

Product	Lenght (L)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
ACOUSTIC FLAT LINE 38 T	631	14	1610	115+	80+	2700 ~ 6500	7002100201-0501003051
ACOUSTIC FLAT LINE 38 T	931	21	2415	115+	80+	2700 ~ 6500	7002100202-0502003051
ACOUSTIC FLAT LINE 38 T	1231	28	3220	115+	80+	2700 ~ 6500	7002100203-0503003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

ACOUSTIC FLAT 2 LINE 21 T



Specifications

- Decorative acoustic luminaire with 1800 g PET felt body made from recycled plastic bottle fibers
- Soft acoustic felt surface on both exterior and interior sides
- Electrostatic powder coated aluminium and fabricated steel body
- PMMA opal diffuser; prismatic diffuser available as an option
- Mid-power LED light source
- LED L80/B10 and driver lifetime over 100,000 hours
- Input voltage: 220–240V, 50–60 Hz
- Operating temperature Ta: -20°C / +35°C
- CASAMBI, EasyAir Sensor, DALI Sensor and other control options available upon request



Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

Light Gray
Anthracite Gray
Milk Coffee
Deep Black

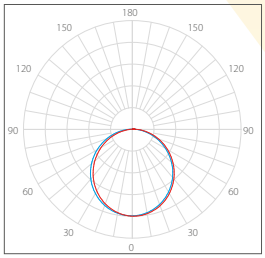
All RAL colors available as an option.

Applications

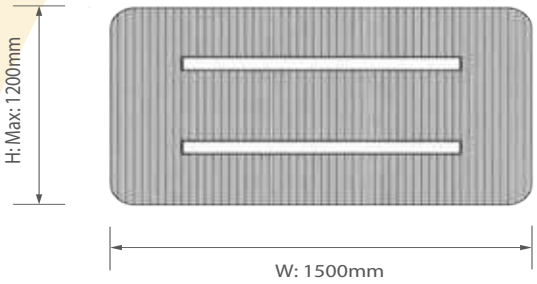
- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Photometry

Beam Angle ≈ 110°(*4)



Techincal Drawing



Standard wire lenght: 1500mm

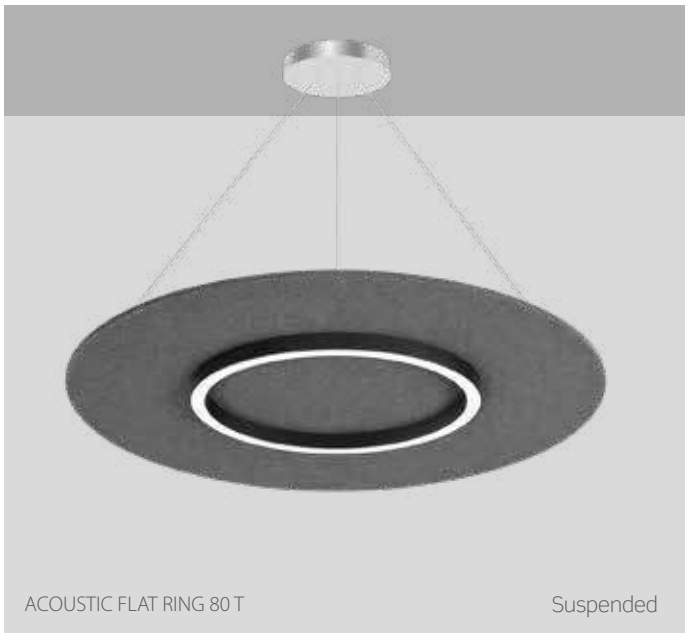
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
ACOUSTIC FLAT 2 LINE 21 T	14	1610	115+	80+	2700 ~ 6500	7012100201-0501003051
ACOUSTIC FLAT 2 LINE 21 T	21	2415	115+	80+	2700 ~ 6500	7012100201-0502003051
ACOUSTIC FLAT 2 LINE 21 T	28	3220	115+	80+	2700 ~ 6500	7012100201-0503003051
ACOUSTIC FLAT 2 LINE 21 T	36	4140	115+	80+	2700 ~ 6500	7012100201-0504003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

ACOUSTIC FLAT RING 80 T



ACOUSTIC FLAT RING 80 T Suspended

Specifications

- Decorative acoustic luminaire with 1800 g PET felt body made from recycled plastic bottle fibers
- Soft acoustic felt surface on both exterior and interior sides
- Electrostatic powder coated aluminium body with fabricated steel back cover
- PMMA opal diffuser; prismatic diffuser available as an option
- Mid-power LED light source
- LED L80/B10 and driver lifetime over 100,000 hours
- Input voltage: 220–240V, 50–60 Hz
- Operating temperature Ta: -20°C / +35°C
- CASAMBI, EasyAir Sensor, DALI Sensor and other control options available upon request

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

Light Gray, Anthracite Gray, Milk Coffee, Deep Black

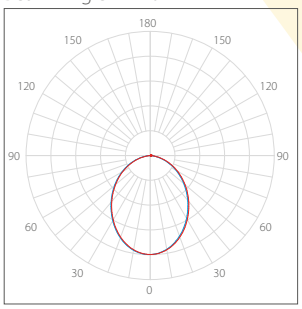
All RAL colors available as an option.

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED

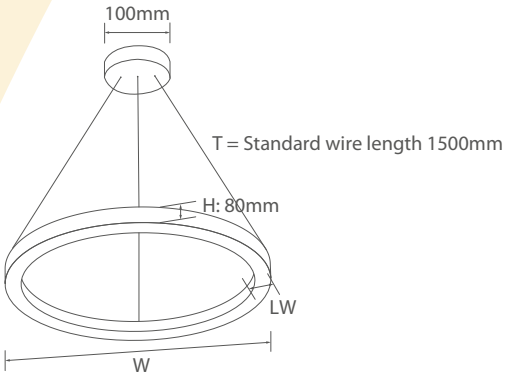
TUNABLE WHITE | Casambi | ACOUSTIC | PET FELT | RECYCLED PET | CUSTOM COLORS | IP40

Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



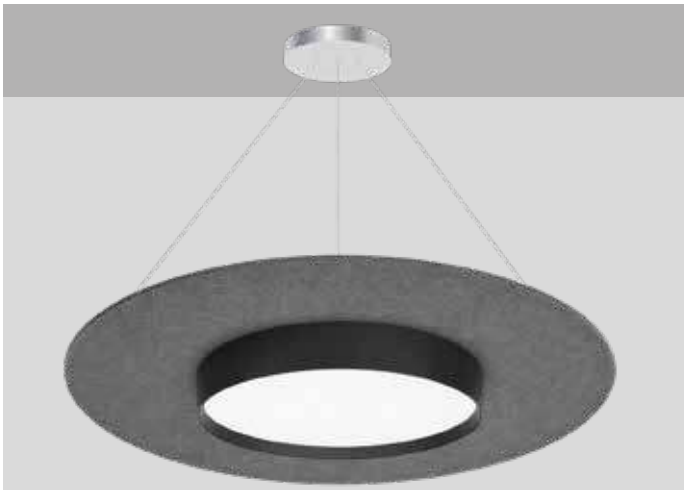
Technical Data

Product	W (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
FLAT RING 80 T	400	25	2600	100+	80+	2700 ~ 6500	6922060201-0501003051
FLAT RING 80 T	600	42	4360	100+	80+	2700 ~ 6500	6922060202-0502003051
FLAT RING 80 T	900	65	6760	100+	80+	2700 ~ 6500	6922060203-0503003051
FLAT RING 80 T	1200	84	8730	100+	80+	2700 ~ 6500	6922060204-0504003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

ACOUSTIC FLAT DRUM 103 T



ACOUSTIC FLAT DRUM 103 T Suspended

Specifications

- Decorative acoustic luminaire with 1800 g PET felt body made from recycled plastic bottle fibers
- Soft acoustic felt surface on both exterior and interior sides
- Electrostatic powder coated aluminium body with fabricated steel back cover
- PMMA opal diffuser; prismatic diffuser available as an option
- Mid-power LED light source
- LED L80/B10 and driver lifetime over 100,000 hours
- Input voltage: 220–240V, 50–60 Hz
- Operating temperature Ta: -20°C / +35°C
- CASAMBI, EasyAir Sensor, DALI Sensor and other control options available upon request

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

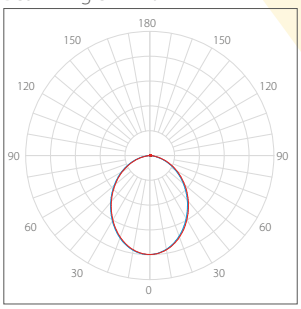
Light Gray
Anthracite Gray
Milk Coffee
Deep Black

All RAL colors available as an option.

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED
TUNABLE WHITE | Casambi | ACOUSTIC | PET FELT | RECYCLED PET | CUSTOM COLORS | IP40

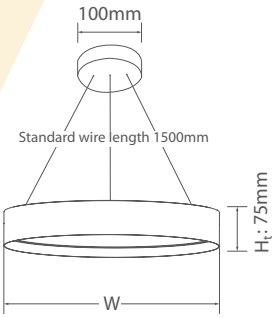
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Technical Drawing



W (mm)	Weight approx. (gr)
350	2950
600	4950
900	6950

Diverse sizes and powers are available.

Technical Data

Product	Diameter (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
ACOUSTIC DRUM	350	16	1950	120+	80+	2700 ~ 6500	6932060201-0501003051
ACOUSTIC DRUM	600	34	4320	125+	80+	2700 ~ 6500	6932060202-0502003051
ACOUSTIC DRUM	900	60	7620	125+	80+	2700 ~ 6500	6932060203-0503003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

ACOUSTIC PLANET T



ACOUSTIC PLANET T Suspended

Specifications

- Decorative acoustic luminaire with 1800 g PET felt body made from recycled plastic bottle fibers
- Soft acoustic felt surface on both exterior and interior sides
- Electrostatic powder coated aluminium body with fabricated steel back cover
- PMMA opal diffuser; prismatic diffuser available as an option
- Available with integrated mid-power LED light source or E27 lamp holder
- LED L80/B10 and driver lifetime over 100,000 hours
- Input voltage: 220–240V, 50–60 Hz
- Operating temperature Ta: -20°C / +35°C
- CASAMBI, EasyAir Sensor, DALI Sensor and other control options available upon request

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

Light Gray
Anthracite Gray
Milk Coffee
Deep Black

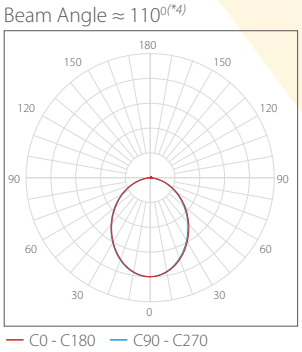
All RAL colors available as an option.

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED

TUNABLE WHITE | Casambi | ACOUSTIC | PET FELT | RECYCLED PET | CUSTOM COLORS | IP40

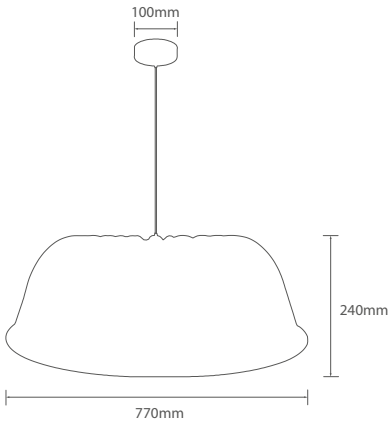
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Technical Drawing



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
ACOUSTIC PLANET T (E27)	18	2000	100+	80+	3000	7063990201-0501003051
ACOUSTIC PLANET T (S6)	17	2040	120+	80+	2700 ~ 6500	7073060201-0501003051
ACOUSTIC PLANET T (S6)	24	2880	120+	80+	2700 ~ 6500	7073060201-0502003051
ACOUSTIC PLANET T (S8)	21	2520	120+	80+	2700 ~ 6500	7083060201-0501003051
ACOUSTIC PLANET T (S8)	30	3600	120+	80+	2700 ~ 6500	7083060201-0502003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

ACOUSTIC DOME T



ACOUSTIC DOME T Suspended

Specifications

- Decorative acoustic luminaire with 1800 g PET felt body made from recycled plastic bottle fibers
- Soft acoustic felt surface on both exterior and interior sides
- Electrostatic powder coated aluminium body with fabricated steel back cover
- PMMA opal diffuser; prismatic diffuser available as an option
- Available with integrated mid-power LED light source or E27 lamp holder
- LED L80/B10 and driver lifetime over 100,000 hours
- Input voltage: 220–240V, 50–60 Hz
- Operating temperature Ta: -20°C / +35°C
- CASAMBI, EasyAir Sensor, DALI Sensor and other control options available upon request

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

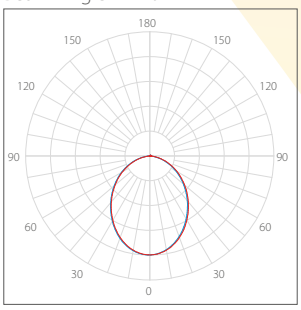
Light Gray
Anthracite Gray
Milk Coffee
Deep Black

All RAL colors available as an option.

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED
TUNABLE WHITE | Casambi | ACOUSTIC | PET FELT | RECYCLED PET | CUSTOM COLORS | IP40

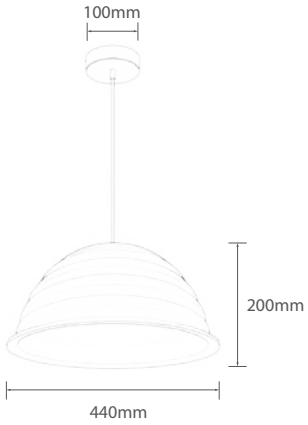
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Technical Drawing



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
ACOUSTIC DOME T (E27)	18	2000	100+	80+	3000	7103990201-0501003031
ACOUSTIC DOME T (S2)	6,5	850	130+	80+	2700 ~ 6500	7113060201-0501003031

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

ACOUSTIC BLOOM T



ACOUSTIC BLOOM T Suspended

Specifications

- Decorative acoustic luminaire with 1800 g PET felt body made from recycled plastic bottle fibers
- Soft acoustic felt surface on both exterior and interior sides
- Electrostatic powder coated aluminium body with fabricated steel back cover
- PMMA opal diffuser; prismatic diffuser available as an option
- Available with integrated mid-power LED light source or E27 lamp holder
- LED L80/B10 and driver lifetime over 100,000 hours
- Input voltage: 220–240V, 50–60 Hz
- Operating temperature Ta: -20°C / +35°C
- CASAMBI, EasyAir Sensor, DALI Sensor and other control options available upon request

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

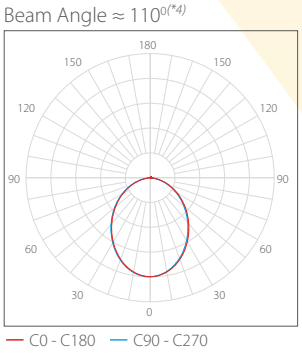
Light Gray
Anthracite Gray
Milk Coffee
Deep Black

All RAL colors available as an option.

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED
TUNABLE WHITE | Casambi | ACOUSTIC | PET FELT | RECYCLED PET | CUSTOM COLORS | IP40

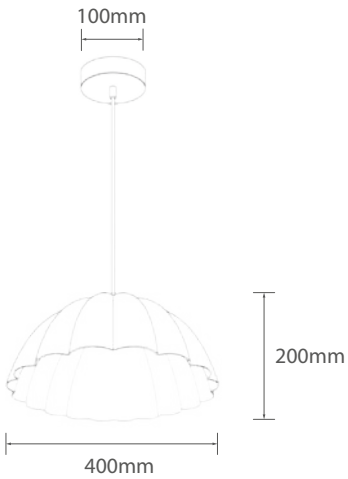
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Technical Drawing



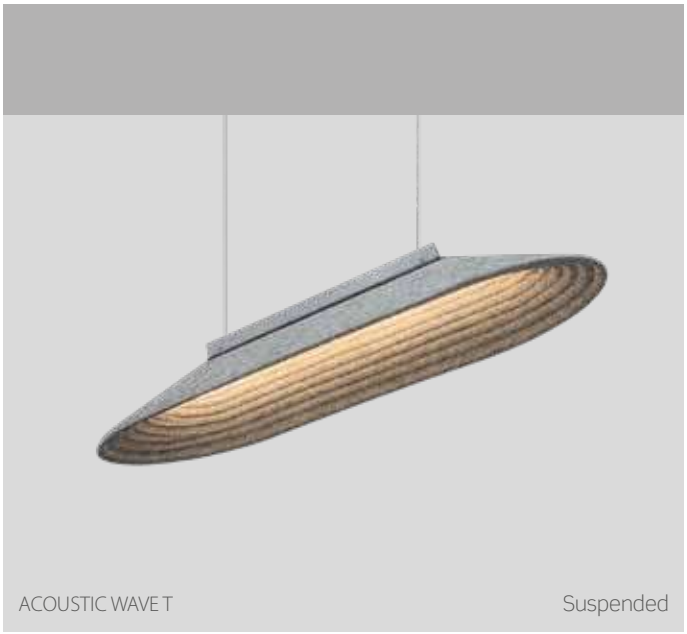
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
ACOUSTIC BLOOM T (E27)	9	900	100+	80+	3000	7093990201-0501003031
ACOUSTIC BLOOM T (S2)	6,5	850	130+	80+	2700 ~ 6500	7123060201-0501003031

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

ACOUSTIC WAVE T



ACOUSTIC WAVE T Suspended

Specifications

- Decorative acoustic luminaire with 1800 g PET felt body made from recycled plastic bottle fibers
- Soft acoustic felt surface on both exterior and interior sides
- Electrostatic powder coated aluminium body with fabricated steel back cover
- PMMA opal diffuser; prismatic diffuser available as an option
- Mid-power LED light source
- LED L80/B10 and driver lifetime over 100,000 hours
- Input voltage: 220–240V, 50–60 Hz
- Operating temperature Ta: -20°C / +35°C
- CASAMBI, EasyAir Sensor, DALI Sensor and other control options available upon request

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

Light Gray
Anthracite Gray
Milk Coffee
Deep Black

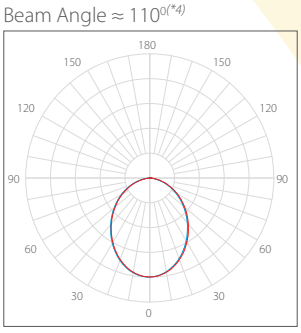
All RAL colors available as an option.

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED

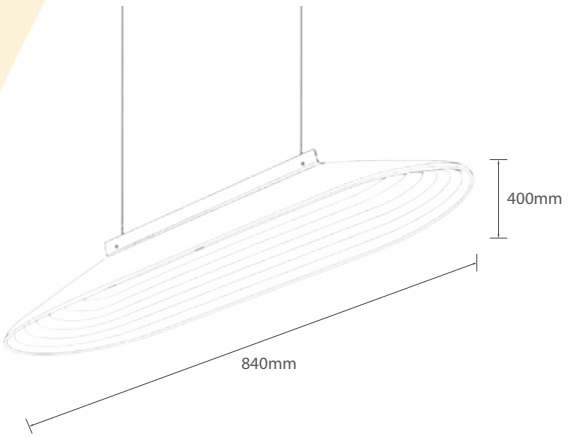
TUNABLE WHITE | Casambi | ACOUSTIC | PET FELT | RECYCLED PET | CUSTOM COLORS | IP40

Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
ACOUSTIC WAVE T	9	765	85+	80+	2700 ~ 6500	7133100201-0501003031
ACOUSTIC WAVE T	15	1275	85+	80+	2700 ~ 6500	7133100201-0502003031

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products



DECORATIVE RING & DRUM SERIES

DECORATIVE RING SERIES

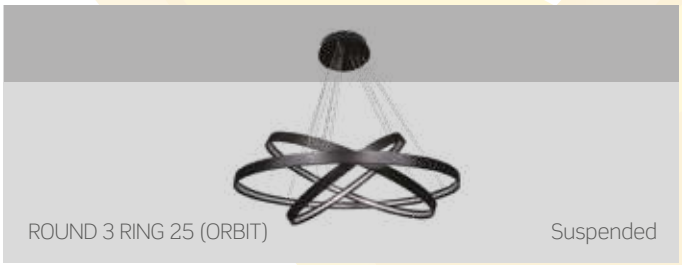
ROUND 1 RING 25 + ROUND 3 RING 25 + ROUND 3 RING 25 (ORBIT)



ROUND 1 RING 25 — Suspended



ROUND 3 RING 25 — Suspended



ROUND 3 RING 25 (ORBIT) — Suspended

Specifications

- Aluminium extruded body with electrostatic powder coated
- PC opal diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED | IP40 | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

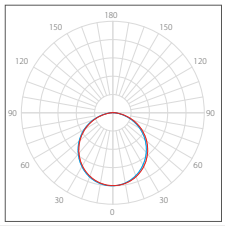
Colour Options

White, Grey, Black

All RAL colors available as an option.

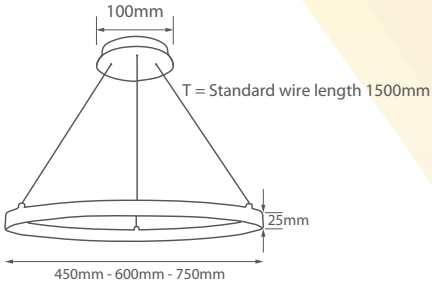
Photometry

Beam Angle ≈ 110°(*4)



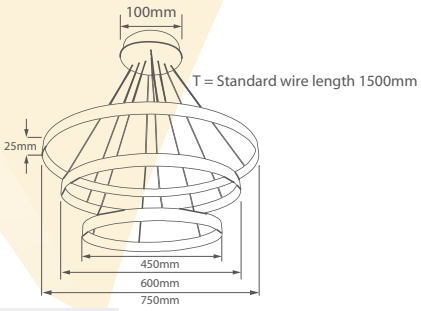
Technical Drawing

ROUND 1 RING 25

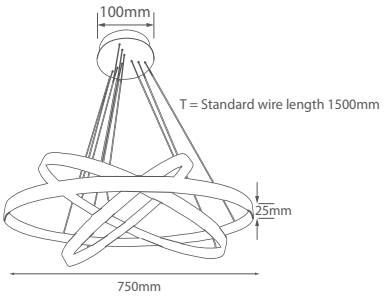


Diverse sizes and powers are available.

ROUND 3 RING 25



ROUND 3 RING 25(ORBIT)



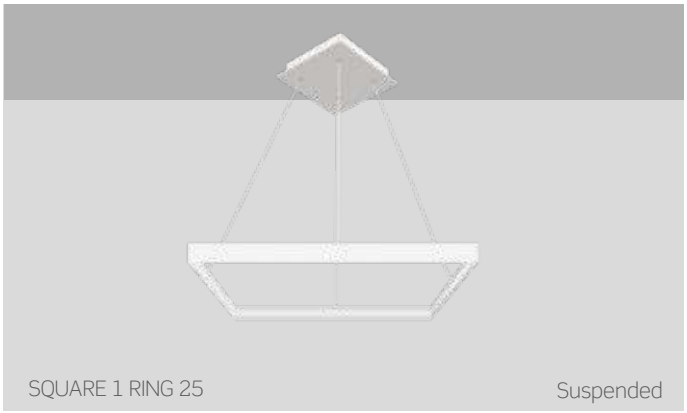
Technical Data

Product	Diameter (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
ROUND 1 RING 25	450	27	2330	86+	80+	2700 ~ 6500	1200	2701100201-0701003051
ROUND 1 RING 25	600	35	3030	86+	80+	2700 ~ 6500	1300	2701100202-0702003051
ROUND 1 RING 25	750	45	3900	86+	80+	2700 ~ 6500	1500	2701100203-0703003051
ROUND 3 RING 25	450/600/750	120	9500	79+	80+	2700 ~ 6500	2600	2721100202-0701003051
ROUND 3 RING 25 (Orbit)	750	96	7250	75+	80+	2700 ~ 6500	2600	2761100201-0701003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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SQUARE 1 RING 25 + SQUARE 2 RING 25



SQUARE 1 RING 25 Suspended



SQUARE 2 RING 25 Suspended

Specifications

- Aluminium extruded body with electrostatic powder coated
- PC opal diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED | IP40 | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

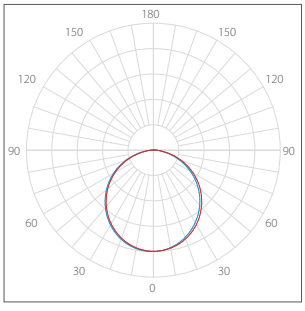
Colour Options

White Grey Black

All RAL colors available as an option.

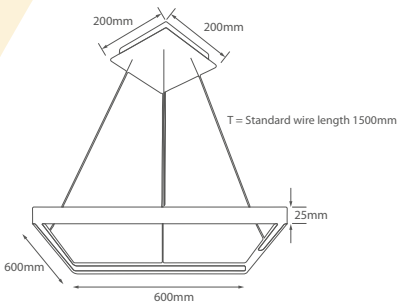
Photometry

Beam Angle ≈ 110°(*4)

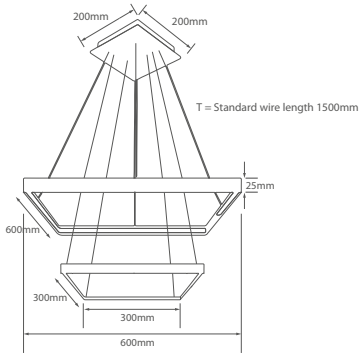


Technical Drawing

SQUARE 1 RING 25



SQUARE 2 RING 25



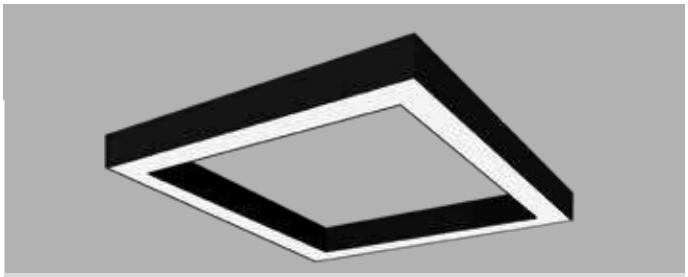
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
SQUARE 1 RING 25	40	3450	86+	80+	2700 ~ 6500	1500	2731100201-0701003051
SQUARE 2 RING 25	75	6500	86+	80+	2700 ~ 6500	2100	2741100201-0701003051

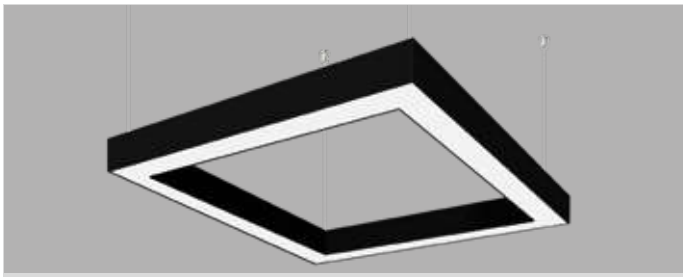
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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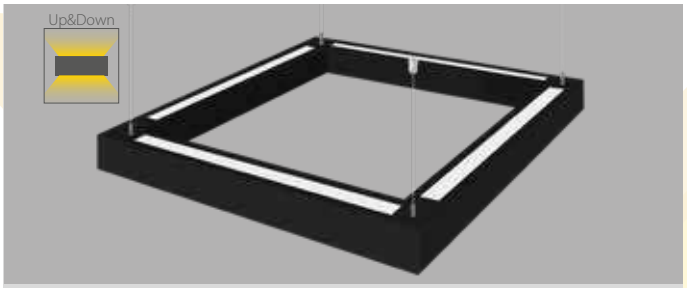
SQUARE RING 50 SU (DOWN) + SQUARE RING 50 T (DOWN)
SQUARE RING 50 T (UP & DOWN)



SQUARE RING 50 SU (DOWN) — Surface



SQUARE RING 50 T (DOWN) — Suspended



SQUARE RING 50 T (UP&DOWN) — Suspended

Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PC opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED | IP40 | TUNABLE WHITE | Casambi

Applications

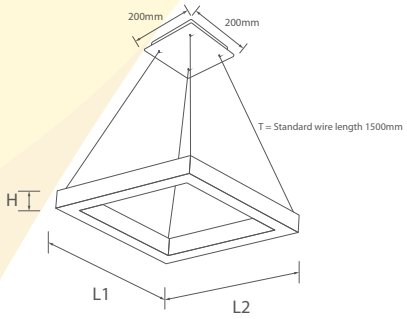
- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

White | Grey | Black

All RAL colors available as an option.

Technical Drawing



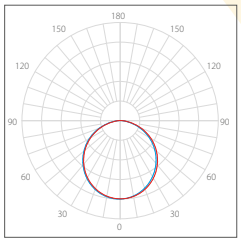
Type	L1 (mm)	L2 (mm)	H (mm) (SU & T)	H (mm) (Up & Down)	Weight (gr) SQUARE RING 50 SU	Weight (gr) SQUARE RING 50 T
300x600	300	600	59	59	1350	1500
600x600	600	600	59	59	2700	2800
300x1200	300	1200	59	59	2700	2800
600x1200	600	1200	59	59	5400	5600
1200x1200	1200	1200	59	59	10800	11200

Note : All dimensions are "mm"

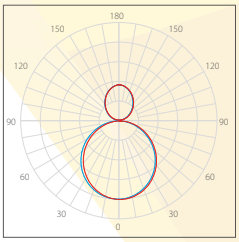
Diverse sizes and powers are available.

Photometry

Beam Angle ≈ 110°(*4)



Beam Angle ≈ 110°(*4)



Technical Data

Product	Diameter (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code 50 SU (DOWN)	Code 50 T (DOWN)
DOWN	300x600	-	42	-	4490	-	105+	80+	2700 ~ 6500	2601100101-0701003051	2601100201-0701003051
DOWN	600x600	-	57	-	6100	-	105+	80+	2700 ~ 6500	2601100102-0702003051	2601100202-0702003051
DOWN	300x1200	-	71	-	7600	-	105+	80+	2700 ~ 6500	2601100103-0703003051	2601100203-0703003051
DOWN	600x1200	-	85	-	9090	-	105+	80+	2700 ~ 6500	2601100104-0704003051	2601100204-0704003051
DOWN	1200x1200	-	114	-	12200	-	105+	80+	2700 ~ 6500	2601100105-0705003051	2601100205-0705003051

Product	Diameter (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	50 T (UP&DOWN)
UP&DOWN	300x600	18	42	2050	4490	110+	105+	80+	2700 ~ 6500	2611100201-0701003051
UP&DOWN	600x600	24	57	2730	6100	110+	105+	80+	2700 ~ 6500	2611100202-0702003051
UP&DOWN	300x1200	30	71	3420	7600	110+	105+	80+	2700 ~ 6500	2611100203-0703003051
UP&DOWN	600x1200	36	85	4100	9090	110+	105+	80+	2700 ~ 6500	2611100204-0704003051
UP&DOWN	1200x1200	48	114	5470	12200	110+	105+	80+	2700 ~ 6500	2611100205-0705003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

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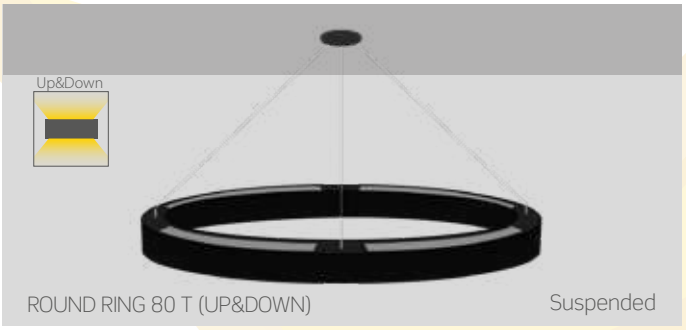
ROUND RING 80 SU (DOWN) + ROUND RING 80 T (DOWN)
ROUND RING 80 T (UP&DOWN)



ROUND RING 80 SU (DOWN) — Surface



ROUND RING 80 T (DOWN) — Suspended



ROUND RING 80 T (UP&DOWN) — Suspended

Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices • Educational facilities
- Shops and stores • Architectural Applications

Colour Options

White

Grey

Black

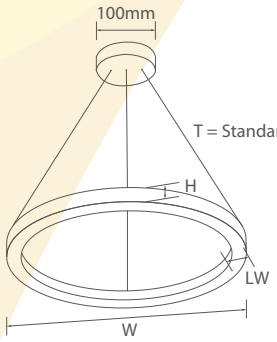
All RAL colors available as an option.

With Spot Lights



Technical Drawing

ROUND RING 80 SU (DOWN) + ROUND RING 80 T (DOWN) + ROUND RING 80 T (UP&DOWN)



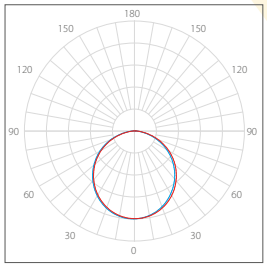
W ≤ 1500mm (LW = 80 , H = 80)
W > 1500mm (LW = 100 , H = 100)

Type	W (mm)	Weight (gr) SU (DOWN)	T (DOWN)	T (UP&DOWN)
400mm	400	2200	2700	3200
600mm	600	3300	3800	4300
900mm	900	4950	5450	5950
1200mm	1200	6600	7600	8100

Diverse sizes and powers are available.

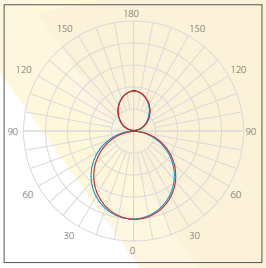
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 — C90 - C270

Beam Angle ≈ 110°(*4)



C0 - C180 — C90 - C270

Technical Data

Product	Diameter (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code 80 SU (DOWN)	Code 80 T (DOWN)
DOWN	400	-	25	-	2600	-	100+	80+	2700 ~ 6500	2501060101-0701003051	2501060201-0701003051
DOWN	600	-	42	-	4360	-	100+	80+	2700 ~ 6500	2501060102-0702003051	2501060202-0702003051
DOWN	900	-	65	-	6760	-	100+	80+	2700 ~ 6500	2501060103-0703003051	2501060203-0703003051
DOWN	1200	-	84	-	8730	-	100+	80+	2700 ~ 6500	2501060104-0706003051	2501060204-0706003051

Product	Diameter (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	80 T (UP&DOWN)
UP&DOWN	400	10	25	1140	2600	110+	100+	80+	2700 ~ 6500	2521060201-0701003051
UP&DOWN	600	18	42	2050	4360	110+	100+	80+	2700 ~ 6500	2521060202-0702003051
UP&DOWN	900	27	65	3070	6760	110+	100+	80+	2700 ~ 6500	2521060203-0703003051
UP&DOWN	1200	36	84	4100	8730	110+	100+	80+	2700 ~ 6500	2521060207-0707003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

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TRIGON RING 80 SU (DOWN) + TRIGON RING 80 T (DOWN)
TRIGON RING 80 T (UP&DOWN)



TRIGON RING 80 SU (DOWN) — Surface



TRIGON RING 80 T (DOWN) — Suspended



TRIGON RING 80 T (UP&DOWN) — Suspended

Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | | LED

IP40 | TUNABLE WHITE | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

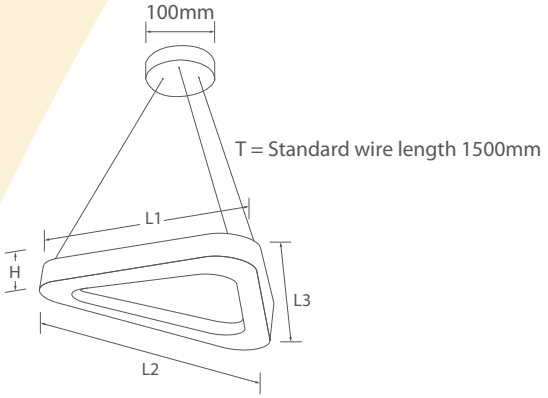
Colour Options

White, Grey, Black

All RAL colors available as an option.

Technical Drawing

TRIGON RING 80 SU (DOWN) + TRIGON RING 80 T (DOWN) + TRIGON RING 80 T (UP&DOWN)

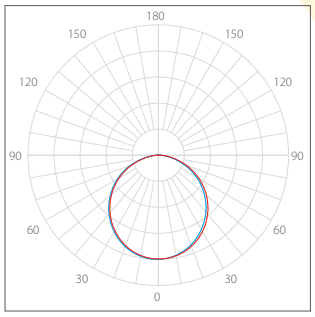


L1 (mm)	L2 (mm)	L3 (mm)	H (mm)	Weight (gr) SU (DOWN)	T (DOWN)	T (UP&DOWN)
900	900	900	82	4950	5050	5450
1200	1200	1200	82	6600	6700	7200

Diverse sizes and powers are available.

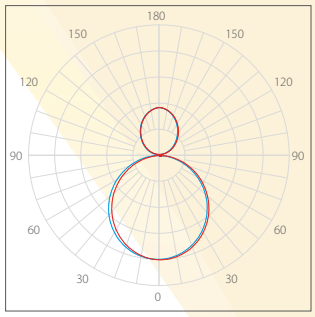
Photometry

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Technical Data

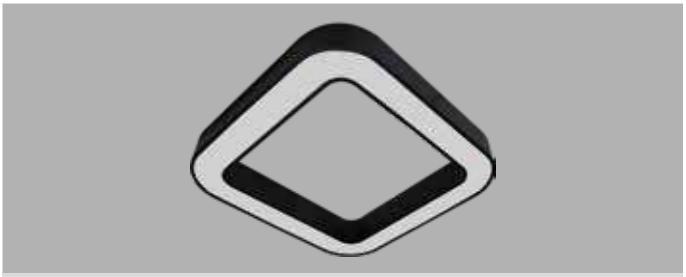
Product	Size (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code 80 SU (DOWN)	Code 80 T (DOWN)
DOWN	3x900	-	64	-	6650	-	100+	80+	2700 ~ 6500	2561060101-0701003051	2561060201-0701003051
DOWN	3x1200	-	82	-	8520	-	100+	80+	2700 ~ 6500	2561060102-0702003051	2561060202-0702003051

Product	Diameter (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	80 T (UP&DOWN)
UP&DOWN	3x900	27	64	3070	6650	110+	100+	80+	2700 ~ 6500	2581060201-0703003051
UP&DOWN	3x1200	35	82	3990	8520	110+	100+	80+	2700 ~ 6500	2581060202-0704003051

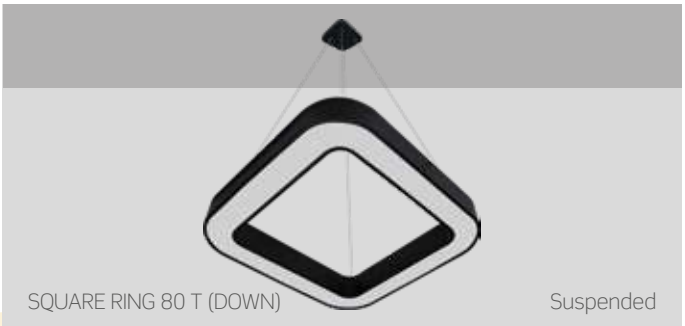
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

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Creative Lighting Products

SQUARE RING 80 SU (DOWN) + SQUARE RING 80 T (DOWN)
SQUARE RING 80 T (UP&DOWN)



SQUARE RING 80 SU (DOWN) Surface



SQUARE RING 80 T (DOWN) Suspended



SQUARE RING 80 T (UP&DOWN) Suspended

Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

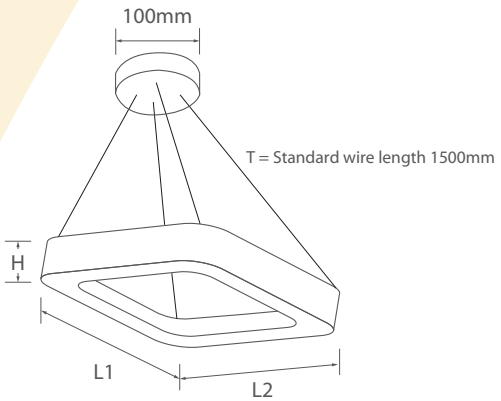
Colour Options

White Grey Black

All RAL colors available as an option.

Technical Drawing

SQUARE RING 80 SU(DOWN) + SQUARE RING 80 T (DOWN) + SQUARE RING 80 T (UP&DOWN)

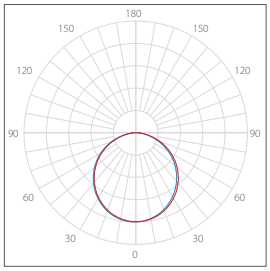


L1 (mm)	L2 (mm)	H (mm)	Weight (gr) SU (DOWN)	T (DOWN)	T (UP&DOWN)
600	600	82	4200	4300	4700
900	900	82	4400	4500	4900

Diverse sizes and powers are available.

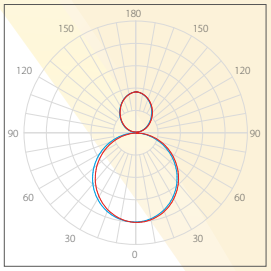
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Technical Data

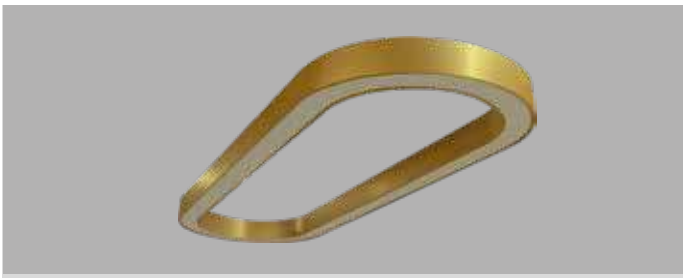
Product	Size (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code 80 SU (DOWN)	Code 80 T (DOWN)
DOWN	600x600	-	45	-	4680	-	100+	80+	2700 ~ 6500	2621060102-0702003051	2621060202-0702003051
DOWN	900x900	-	72	-	7480	-	100+	80+	2700 ~ 6500	2621060103-0703003051	2621060203-0703003051

Product	Diameter (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	80 T (UP&DOWN)
UP&DOWN	600x600	19	45	2160	4680	110+	100+	80+	2700 ~ 6500	2641060202-0702003051
UP&DOWN	900x900	30	72	3420	7480	110+	100+	80+	2700 ~ 6500	2641060203-0703003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

OBLONG RING 80 SU (DOWN) + OBLONG RING 80 T (DOWN)
OBLONG RING 80 T (UP&DOWN)



OBLONG RING 80 SU (DOWN) Surface



OBLONG RING 80 T (DOWN) Suspended



OBLONG RING 80 T (UP&DOWN) Suspended

Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

White, Grey, Black

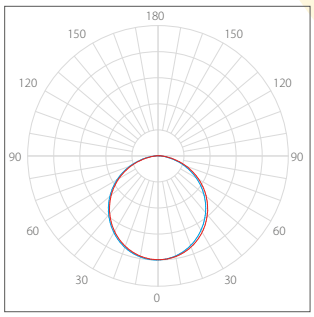
All RAL colors available as an option.



*CASAMBI, Easy-Air Sensor, DALI Sensor ... as an Option

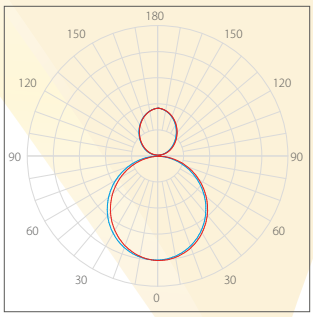
Photometry

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

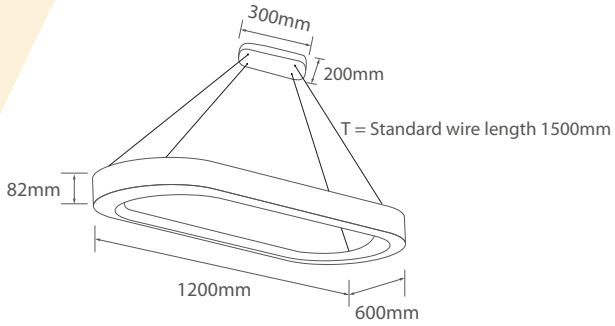
Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Technical Drawing

OBLONG RING 80 SU (DOWN) + OBLONG RING 80 T (DOWN) + OBLONG RING 80 T (UP&DOWN)



Product	Weight
OBLONG RING 80 SU (DOWN)	8600
OBLONG RING 80 T (DOWN)	9600
OBLONG RING 80 T (UP&DOWN)	10600

Diverse sizes and powers are available.

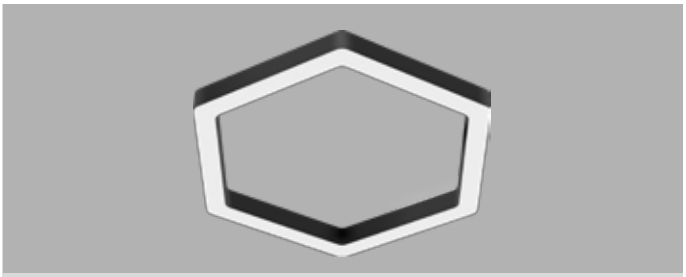
Technical Data

Product	Size (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code 80 SU (DOWN)	Code 80 T (DOWN)
DOWN	600X1200	-	90	-	9360	-	100+	80+	2700 ~ 6500	2531060102-0701003051	2531060202-0701003051
Product	**Diameter (mm)**	**Watt Up(*5)**	**Watt Down(*5)**	**Lumen Up(*5)**	**Lumen Down(*5)**	**lm/W(*1) Up(*5)**	**lm/W(*1) Down(*5)**	**CRI(*2)**	**Kelvin (K)(*3)**	**80 T (UP&DOWN)**	
UP&DOWN	600X1200	38	90	4330	9360	110+	100+	80+	2700 ~ 6500	2551060202-0701003051	

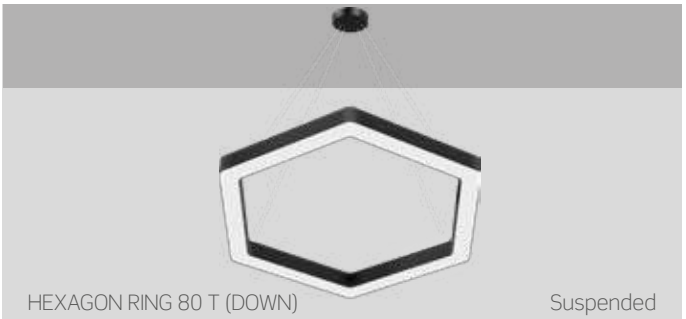
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

HEXAGON RING 80 SU (DOWN) + HEXAGON RING 80 T (DOWN)
HEXAGON RING 80 T (UP&DOWN)



HEXAGON RING 80 SU (DOWN) — Surface



HEXAGON RING 80 T (DOWN) — Suspended



HEXAGON RING 80 T (UP&DOWN) — Suspended

Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

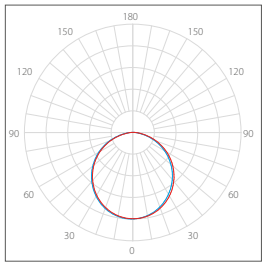
Colour Options

White, Grey, Black

All RAL colors available as an option.

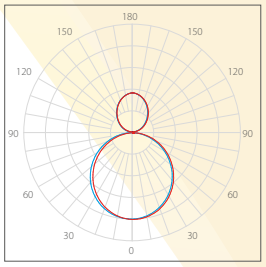
Photometry

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

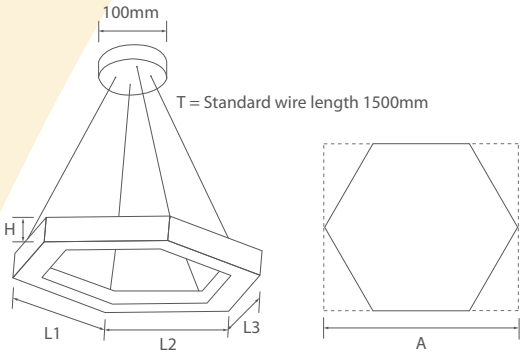
Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Technical Drawing

HEXAGON RING 80 SU (DOWN) + HEXAGON RING 80 T (DOWN) + HEXAGON RING 80 T (UP&DOWN)



A (mm)	L1 (mm)	L2 (mm)	L3 (mm)	H (mm)	Weight(gr) 80 SU	80 T	80 T UP&DOWN
600	300	300	300	82	5300	5900	6400
900	450	450	450	82	8200	8800	9300

Diverse sizes and powers are available.

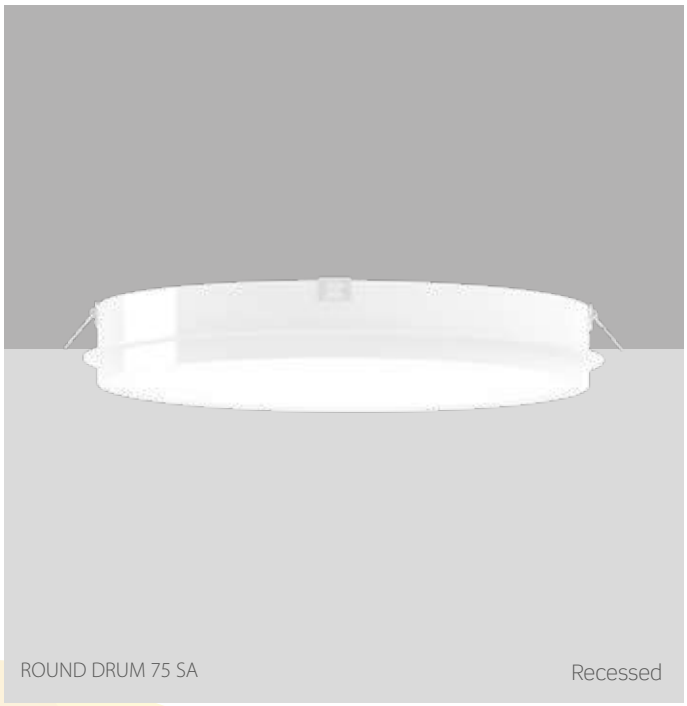
Technical Data

Product	Size (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code 80 SU (DOWN)	Code 80 T (DOWN)
DOWN	6x300	-	34	-	3540	-	100+	80+	2700 ~ 6500	2651060104-0702003051	2651060204-0702003051
DOWN	6x450	-	60	-	6240	-	100+	80+	2700 ~ 6500	2651060105-0703003051	2651060205-0703003051
Product	**Diameter (mm)**	**Watt Up(*5)**	**Watt Down(*5)**	**Lumen Up(*5)**	**Lumen Down(*5)**	**lm/W(*1) Up(*5)**	**lm/W(*1) Down(*5)**	**CRI(*2)**	**Kelvin (K)(*3)**	**80 T (UP&DOWN)**	
UP&DOWN	6x300	14	34	1590	3540	110+	100+	80+	2700 ~ 6500	2671060204-0702003051	
UP&DOWN	6x450	25	60	2850	6240	110+	100+	80+	2700 ~ 6500	2671060205-0703003051	

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

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Creative Lighting Products

ROUND DRUM 75 SA



Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE
LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

White
Grey
Black

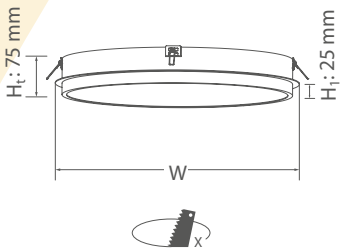
All RAL colors available as an option.



*CASAMBI, Easy-Air Sensor, DALI Sensor ... as an Option

Technical Drawing

ROUND DRUM 75 SA (Recessed)

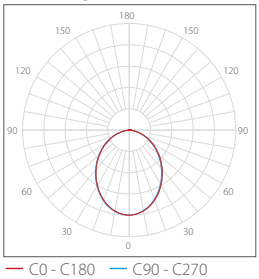


Diverse sizes and powers are available.

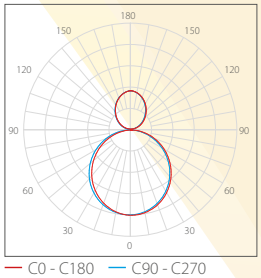
W (mm)	X (mm)	Weight (gr)
350	330	2150
600	580	4100
900	880	5950

Photometry

Beam Angle ≈ 110°(*4)



Beam Angle ≈ 110°(*4)



Technical Data

Product	Diameter (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
ROUND DRUM 75 SA	350	16	1950	120+	80+	2700 ~ 6500	2061060001-0701003051
ROUND DRUM 75 SA	600	34	4320	125+	80+	2700 ~ 6500	2061060002-0702003051
ROUND DRUM 75 SA	900	60	7620	125+	80+	2700 ~ 6500	2061060003-0703003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

ROUND DRUM 80 SA (DOWN) + ROUND DRUM 80 SU (DOWN)
ROUND DRUM 80 T(DOWN) + ROUND DRUM 80 T (UP&DOWN)



Recessed

ROUND DRUM 80 SA (DOWN)



Surface

ROUND DRUM 80 SU (DOWN)



Suspended

ROUND DRUM 80 T (DOWN)



Suspended

ROUND DRUM 80 T (UP&DOWN)



*CASAMBI, Easy-Air Sensor, DALI Sensor ... as an Option

Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE

LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

White

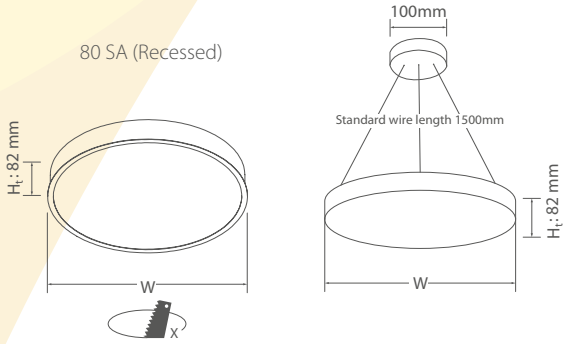
Grey

Black

All RAL colors available as an option.

Technical Drawing

Surface mounted + Suspended
80 SU (DOWN) + T (DOWN) + T (UP&DOWN)

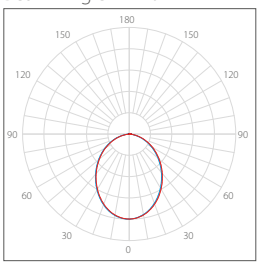


Diverse sizes and powers are available.

W (mm)	X (mm)	Weight (gr)			
		80 SA (DOWN)	80 SU (DOWN)	80 T (DOWN)	80 T (UP&DOWN)
350	330	2250	2350	2550	3000
600	580	4200	4350	4550	5100
900	880	6050	6200	6450	6950

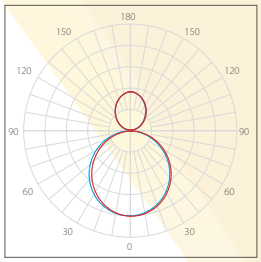
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 — C90 - C270

Beam Angle ≈ 110°(*4)



C0 - C180 — C90 - C270

Technical Data

Product	Diameter (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code		
										80 SA (DOWN)	80 SU (DOWN)	80 T (DOWN)
DOWN	350	-	16	-	1950	-	120+	80+	2700 ~ 6500	2001060001-0701003051	2001060101-0701003051	2001060201-0701003051
DOWN	600	-	34	-	4320	-	125+	80+	2700 ~ 6500	2001060002-0702003051	2001060102-0702003051	2001060202-0702003051
DOWN	900	-	60	-	7620	-	125+	80+	2700 ~ 6500	2001060003-0703003051	2001060103-0703003051	2001060203-0703003051
Product	**Diameter (mm)**	**Watt Up(*5)**	**Watt Down(*5)**	**Lumen Up(*5)**	**Lumen Down(*5)**	**lm/W(*1) Up(*5)**	**lm/W(*1) Down(*5)**	**CRI(*2)**	**Kelvin (K)(*3)**	**80 T (UP&DOWN)**		
U&D	350	6	16	680	1950	110+	120+	80+	2700 ~ 6500	2021060201-0701003051		
U&D	600	14	34	1590	4320	110+	125+	80+	2700 ~ 6500	2021060202-0702003051		
U&D	900	25	60	2850	7620	110+	125+	80+	2700 ~ 6500	2021060203-0703003051		

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

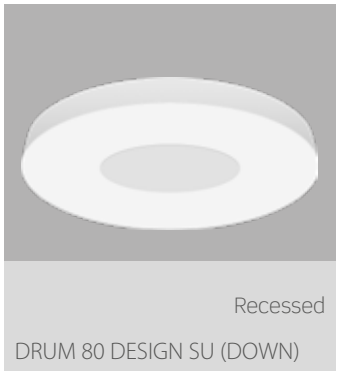
VEKTA
Creative Lighting Products

ROUND DRUM 80 DESIGN SA (DOWN) + ROUND DRUM 80 DESIGN SU (DOWN)
ROUND DRUM 80 DESIGN T (DOWN) + ROUND DRUM 80 DESIGN T (UP&DOWN)



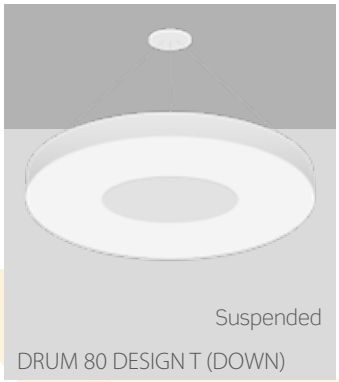
Recessed

DRUM 80 DESIGN SA (DOWN)



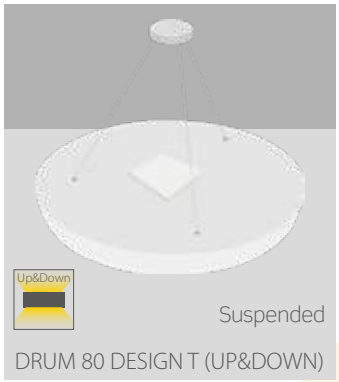
Recessed

DRUM 80 DESIGN SU (DOWN)



Suspended

DRUM 80 DESIGN T (DOWN)



Suspended

DRUM 80 DESIGN T (UP&DOWN)



*CASAMBI, Easy-Air Sensor, DALI Sensor ... as an Option

Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

White

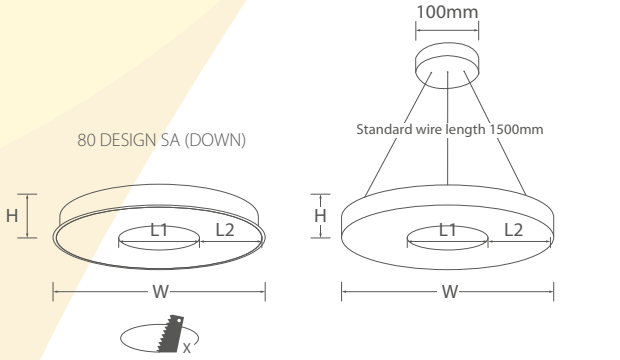
Grey

Black

All RAL colors available as an option.

Technical Drawing

80 DESIGN SU (DOWN) +80 DESIGN T (DOWN) 80 DESIGN T (UP&DOWN)

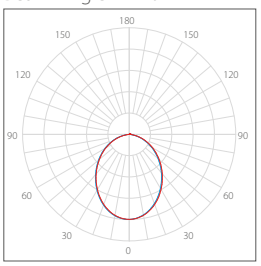


Diverse sizes and powers are available.

X (mm)	W (mm)	L1 (mm)	L2 (mm)	H (mm)	Weight(gr) 80 DESIGN SA (DOWN)	80 DESIGN SU (DOWN)	80 DESIGN T (DOWN)	80 DESIGN T (UP&DOWN)
320	350	125	78	82	2650	3000	3000	3600
570	600	225	150	82	4600	5000	5000	6200
870	900	325	250	82	6450	7350	7350	11000

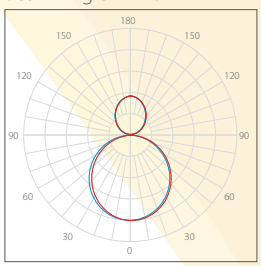
Photometry

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Technical Data

Product	Diameter (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code 80 DESIGN SA (DOWN)	80 DESIGN SU (DOWN)	80 DESIGN T (DOWN)
DOWN	350	-	16	-	1950	-	120+	80+	2700 ~ 6500	2031060001-0701003051	2031060101-0701003051	2031060201-0701003051
DOWN	600	-	34	-	4320	-	125+	80+	2700 ~ 6500	2031060002-0702003051	2031060102-0702003051	2031060202-0702003051
DOWN	900	-	60	-	7620	-	125+	80+	2700 ~ 6500	2031060003-0703003051	2031060103-0703003051	2031060203-0703003051

Product	Diameter (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	80 DESIGN T (UP&DOWN)
U&D	350	6	16	680	1950	110+	120+	80+	2700 ~ 6500	2071060201-0701003051
U&D	600	14	34	1590	4320	110+	125+	80+	2700 ~ 6500	2071060202-0702003051
U&D	900	25	60	2850	7620	110+	125+	80+	2700 ~ 6500	2071060203-0703003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

ROUND DRUM 103 SA (DOWN) + ROUND DRUM 103 SU (DOWN)
ROUND DRUM 103 T(DOWN) + ROUND DRUM 103 T (UP&DOWN)



Recessed

ROUND DRUM 103 SA (DOWN)



Surface

ROUND DRUM 103 SU (DOWN)



Suspended

ROUND DRUM 103 T (DOWN)



Suspended

ROUND DRUM 103 T (UP&DOWN)



*CASAMBI, Easy-Air Sensor, DALI Sensor ... as an Option

Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Colour Options

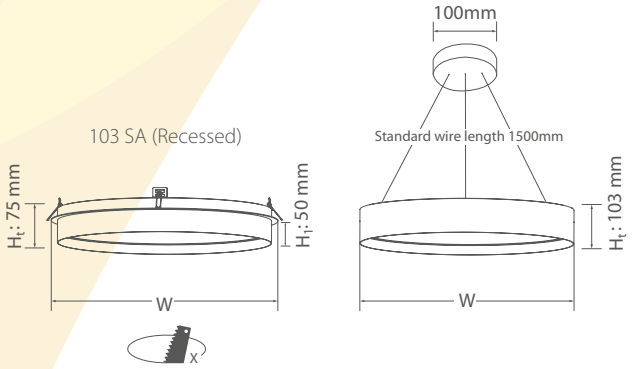
White Grey

Black

All RAL colors available as an option.

Technical Drawing

Surface mounted + Suspended
103 SU (DOWN) + T (DOWN) + T (UP&DOWN)

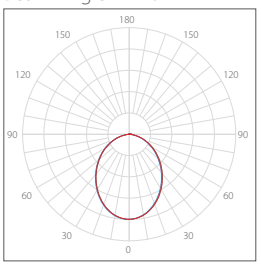


Diverse sizes and powers are available.

W (mm)	X (mm)	Weight (gr)			
		103 SA (DOWN)	103 SU (DOWN)	103 T (DOWN)	103 T (UP&DOWN)
350	330	2250	2450	2650	3100
600	580	4200	4450	4650	5200
900	880	6050	6300	6500	7050

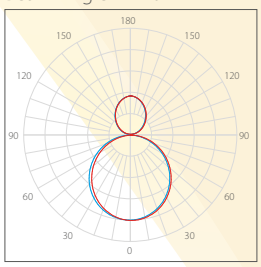
Photometry

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Technical Data

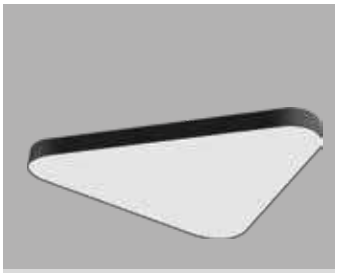
Product	Diameter (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code		
										103 SA (DOWN)	103 SU (DOWN)	103 T (DOWN)
DOWN	350	-	16	-	1950	-	120+	80+	2700 ~ 6500	2261060001-0701003051	2261060101-0701003051	2261060201-0701003051
DOWN	600	-	34	-	4320	-	125+	80+	2700 ~ 6500	2261060002-0702003051	2261060102-0702003051	2261060202-0702003051
DOWN	900	-	60	-	7620	-	125+	80+	2700 ~ 6500	2261060003-0703003051	2261060103-0703003051	2261060203-0703003051

Product	Diameter (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	103 T (UP&DOWN)
U&D	350	6	16	680	1950	110+	120+	80+	2700 ~ 6500	2271060201-0701003051
U&D	600	14	34	1590	4320	110+	125+	80+	2700 ~ 6500	2271060202-0702003051
U&D	900	25	60	2850	7620	110+	125+	80+	2700 ~ 6500	2271060203-0703003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

TRIGON DRUM 80 SU (DOWN) + TRIGON DRUM 80 T (DOWN)
TRIGON DRUM 80 T (UP&DOWN)



Surface

TRIGON DRUM 80 SU (DOWN)



Suspended

TRIGON DRUM 80 T (DOWN)



TRIGON DRUM 80 T (UP&DOWN) Suspended

Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20^{0}C /+35^{0}C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

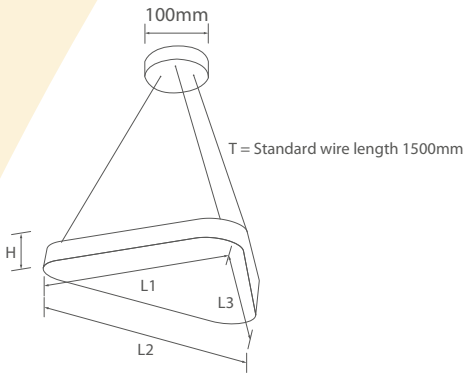
Colour Options

White Grey Black

All RAL colors available as an option.

Technical Drawing

DRUM 80 SU (DOWN) + DRUM 80 T (DOWN) DRUM 80 T (UP&DOWN)

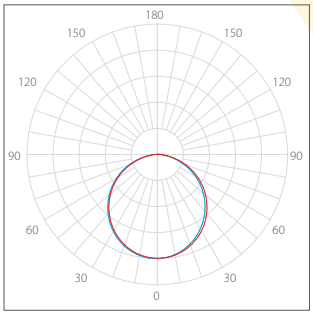


Diverse sizes and powers are available.

L1 (mm)	L2 (mm)	L3 (mm)	H (mm)	Weight (gr) SU (DOWN)	T (DOWN)	T (UP&DOWN)
600	600	600	82	4300	4700	5100
900	900	900	82	6500	7000	7900

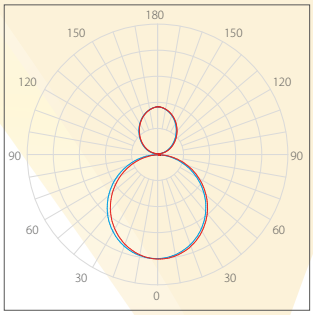
Photometry

Beam Angle ≈ 110$^{0(*4)}$



C0 - C180 C90 - C270

Beam Angle ≈ 110$^{0(*4)}$



C0 - C180 C90 - C270

Technical Data

Product	Size (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code 80 SU (DOWN)	Code 80 T (DOWN)
DOWN	3x600	-	34	-	4320	-	125+	80+	2700 ~ 6500	2201060102-0702003051	2201060202-0702003051
DOWN	3x900	-	60	-	7620	-	125+	80+	2700 ~ 6500	2201060103-0703003051	2201060203-0703003051
Product	**Diameter (mm)**	**Watt Up(*5)**	**Watt Down(*5)**	**Lumen Up(*5)**	**Lumen Down(*5)**	**lm/W(*1) Up(*5)**	**lm/W(*1) Down(*5)**	**CRI(*2)**	**Kelvin (K)(*3)**	**80 T (UP&DOWN)**	
UP&DOWN	3x600	14	34	1590	4320	110+	125+	80+	2700 ~ 6500	2221060202-0702003051	
UP&DOWN	3x900	25	60	2850	7620	110+	125+	80+	2700 ~ 6500	2221060203-0703003051	

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

SQUARE DRUM 80 SU (DOWN) + SQUARE DRUM 80 T (DOWN)
SQUARE DRUM 80 T (UP&DOWN)

SQUARE DRUM 80 SU



Surface

SQUARE DRUM 80 T



Suspended

SQUARE DRUM 80 UP&DOWN T



Up&Down



Suspended

Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

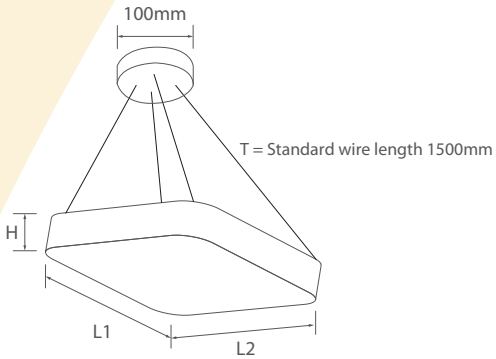
Colour Options

White Grey Black

All RAL colors available as an option.

Technical Drawing

DRUM 80 SU (DOWN) + DRUM 80 T (DOWN) DRUM 80 T (UP&DOWN)

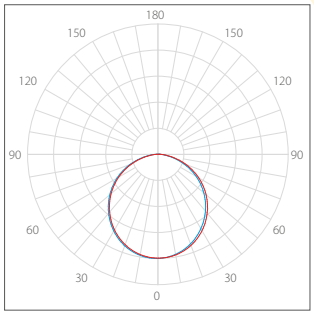


Diverse sizes and powers are available.

L1 (mm)	L2 (mm)	H (mm)	Weight (gr) SU (DOWN)	T (DOWN)	T (UP&DOWN)
600	600	82	5300	5900	6400
900	900	82	8200	8800	9000

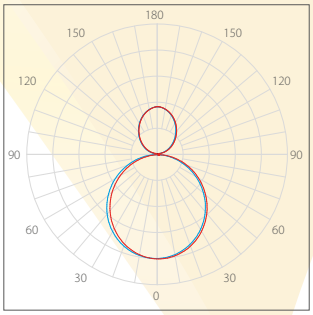
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

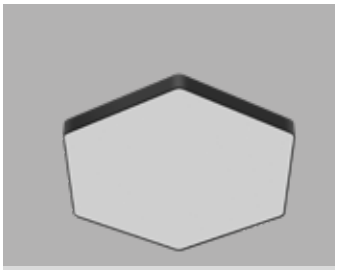
Technical Data

Product	Size (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code 80 SU (DOWN)	Code 80 T (DOWN)
DOWN	600x600	-	34	-	4320	-	125+	80+	2700 ~ 6500	2151060102-0702003051	2151060202-0702003051
DOWN	900X900	-	60	-	7620	-	125+	80+	2700 ~ 6500	2151060103-0703003051	2151060203-0703003051
Product	**Diameter (mm)**	**Watt Up(*5)**	**Watt Down(*5)**	**Lumen Up(*5)**	**Lumen Down(*5)**	**lm/W(*1) Up(*5)**	**lm/W(*1) Down(*5)**	**CRI(*2)**	**Kelvin (K)(*3)**	**80 T (UP&DOWN)**	
UP&DOWN	600x600	14	34	1590	4320	110+	125+	80+	2700 ~ 6500	2171060202-0702003051	
UP&DOWN	900x900	25	60	2850	7620	110+	125+	80+	2700 ~ 6500	2171060203-0703003051	

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

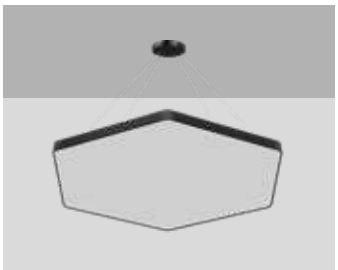
VEKTA
Creative Lighting Products

HEXAGON DRUM 80 SU (DOWN) + HEXAGON DRUM 80 T (DOWN)
HEXAGON DRUM 80 T (UP&DOWN)



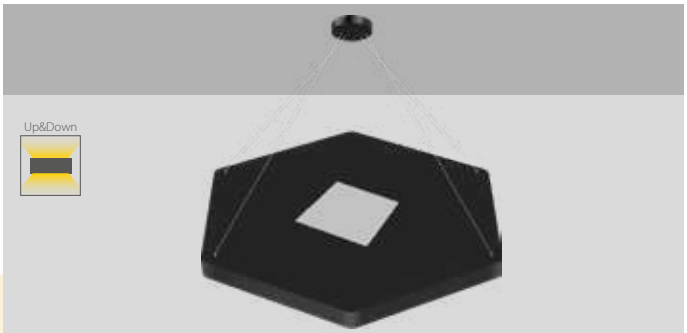
Surface

HEXAGON DRUM 80 SU(DOWN)



Suspended

HEXAGON DRUM 80 T(DOWN)



HEXAGON DRUM 80 T (UP&DOWN) Suspended

Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

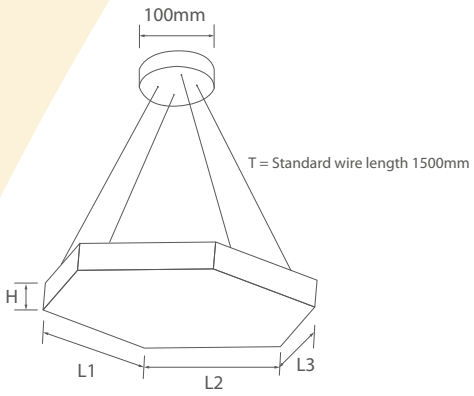
Colour Options

White Grey Black

All RAL colors available as an option.

Technical Drawing

DRUM 80 SU (DOWN) + DRUM 80 T (DOWN) DRUM 80 T (UP&DOWN)

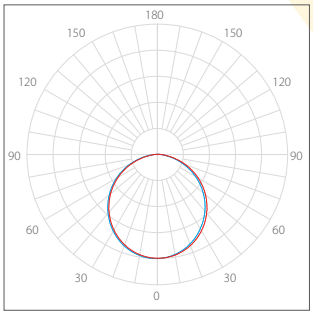


Diverse sizes and powers are available.

A (mm)	L1 (mm)	L2 (mm)	L3 (mm)	H (mm)	Weight(gr) 80 SU	80 T	80 T UP&DOWN
600	300	300	300	82	5800	6500	7000
900	450	450	450	82	9000	9700	10200

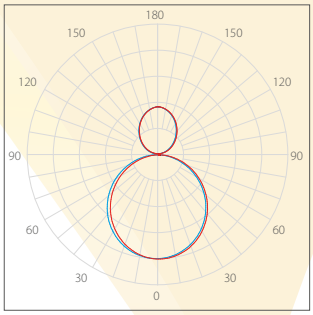
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

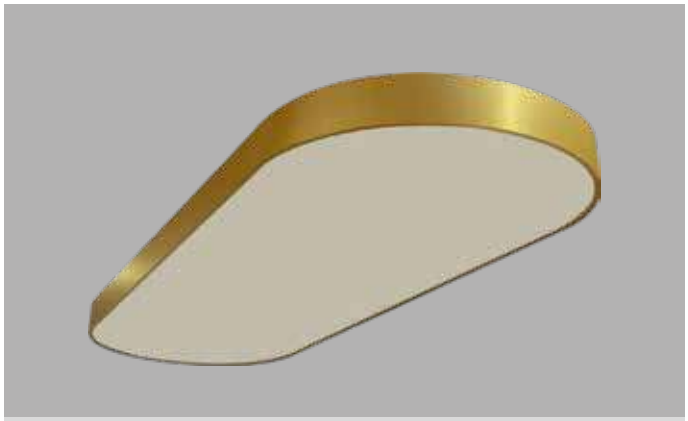
Technical Data

Product	Size (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code 80 SU (DOWN)	Code 80 T (DOWN)
DOWN	6x600	-	34	-	4320	-	125+	80+	2700 ~ 6500	2231060102-0702003051	2231060202-0702003051
DOWN	6x900	-	60	-	7620	-	125+	80+	2700 ~ 6500	2231060103-0703003051	2231060203-0703003051
Product	**Diameter (mm)**	**Watt Up(*5)**	**Watt Down(*5)**	**Lumen Up(*5)**	**Lumen Down(*5)**	**lm/W(*1) Up(*5)**	**lm/W(*1) Down(*5)**	**CRI(*2)**	**Kelvin (K)(*3)**	**80 T (UP&DOWN)**	
UP&DOWN	6x600	14	34	1590	4320	110+	125+	80+	2700 ~ 6500	2251060202-0702003051	
UP&DOWN	6x900	25	60	2850	7620	110+	125+	80+	2700 ~ 6500	2251060203-0703003051	

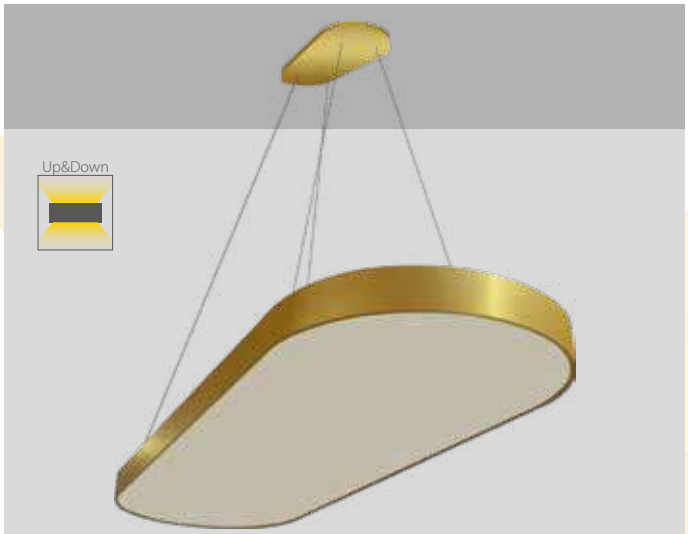
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

OBLONG DRUM 80 SU(DOWN) + OBLONG DRUM 80 T (DOWN)
OBLONG DRUM 80 T(UP & DOWN)



OBLONG DRUM 80 SU (DOWN) Surface



OBLONG DRUM 80 T (DOWN + UP&DOWN) Suspended

Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, Prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE
LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

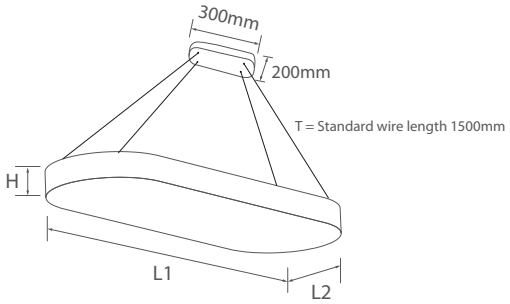
Colour Options

White Grey Black

All RAL colors available as an option.

Technical Drawing

DRUM 80 SU (DOWN) + DRUM 80 T (DOWN) DRUM 80 T (UP&DOWN)

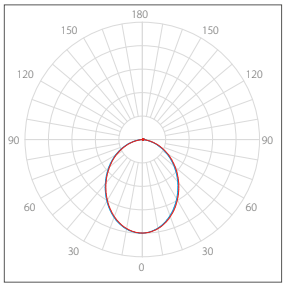


Diverse sizes and powers are available.

L1 (mm)	L2 (mm)	H (mm)	Weight (gr) SU (DOWN)	T (DOWN)	T (UP&DOWN)
1200	600	82	14600	15600	16600

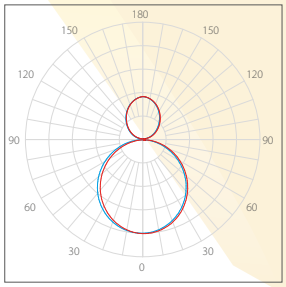
Photometry

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Technical Data

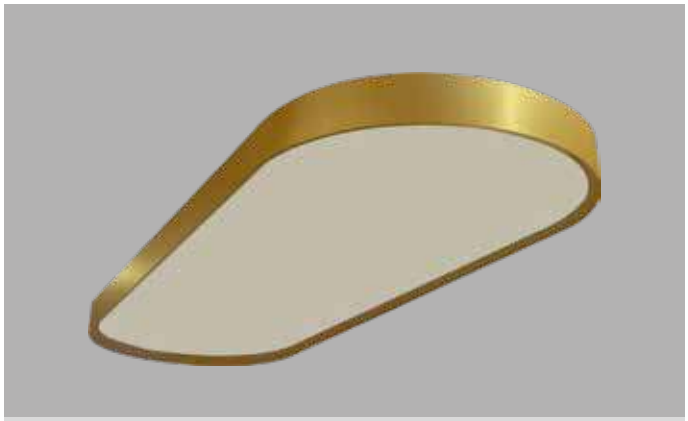
Product	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code 80 SU (DOWN)	Code 80 T (DOWN)
DOWN	-	90	-	11430	-	125+	80+	2700 ~ 6500	2101060101-0701003051	2101060201-0701003051

Product	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	80 T (UP&DOWN)
UP&DOWN	38	90	4330	11430	110+	125+	80+	2700 ~ 6500	2121060201-0701003051

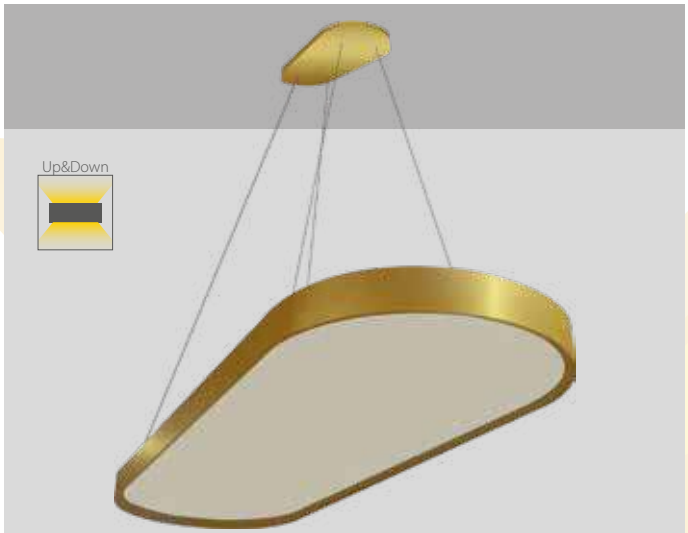
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

OBLONG DRUM 103 SU(DOWN) + OBLONG DRUM 103 T (DOWN)
OBLONG DRUM 103 T(UP & DOWN)



OBLONG DRUM 103 SU (DOWN) Surface



OBLONG DRUM 103 T (DOWN + UP&DOWN) Suspended

Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, Prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE | LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

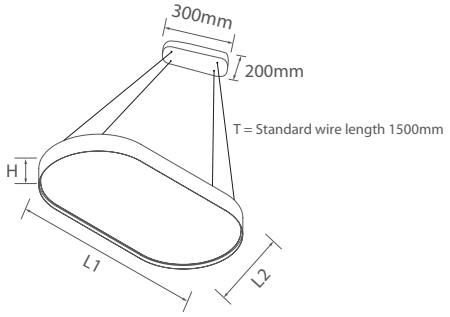
Colour Options

White Grey Black

All RAL colors available as an option.

Technical Drawing

DRUM 103 SU (DOWN) + DRUM 103 T (DOWN) DRUM 103 T (UP&DOWN)

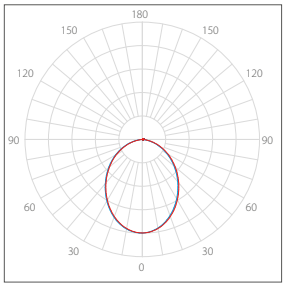


Diverse sizes and powers are available.

L1 (mm)	L2 (mm)	H (mm)	Weight (gr) SU (DOWN)	T (DOWN)	T (UP&DOWN)
1200	600	103	14700	15700	16700

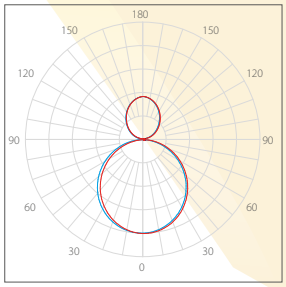
Photometry

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Technical Data

Product	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code 103 SU (DOWN)	Code 103 T (DOWN)
DOWN	-	90	-	11430	-	125+	80+	2700 ~ 6500	2181060101-0701003051	2181060201-0701003051

Product	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	103 T (UP&DOWN)
UP&DOWN	38	90	4330	11430	110+	125+	80+	2700 ~ 6500	2191060201-0701003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

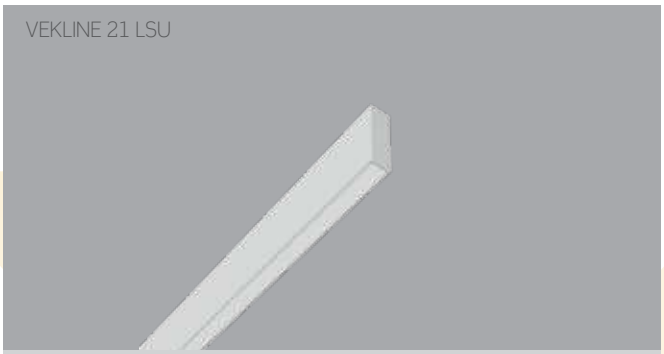
VEKTA Creative Lighting Products



LINEAR SERIES

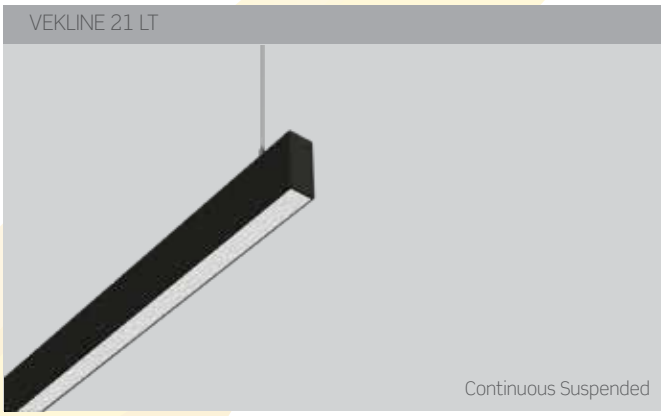
VEKLINE 21 L SU + VEKLINE 21 L T + VEKLINE 21 KSA
VEKLINE 21 SU + VEKLINE 21 T + VEKLINE 21 T UP & DOWN

VEKLINE 21 LSU



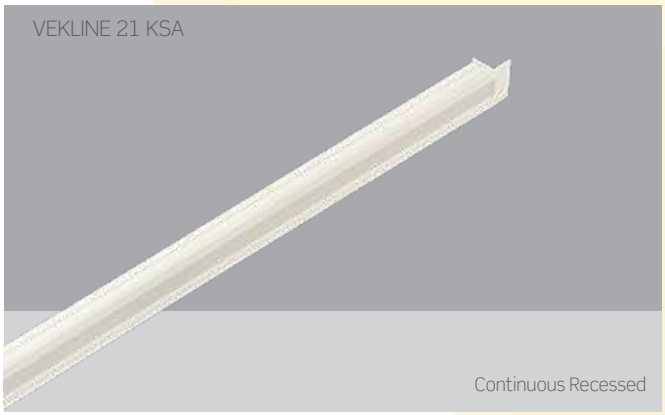
Continuous Surface

VEKLINE 21 LT



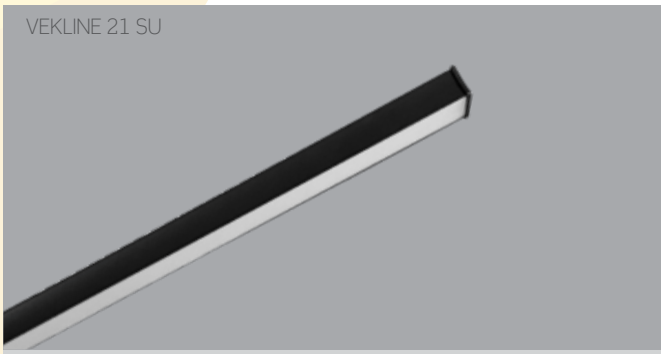
Continuous Suspended

VEKLINE 21 KSA



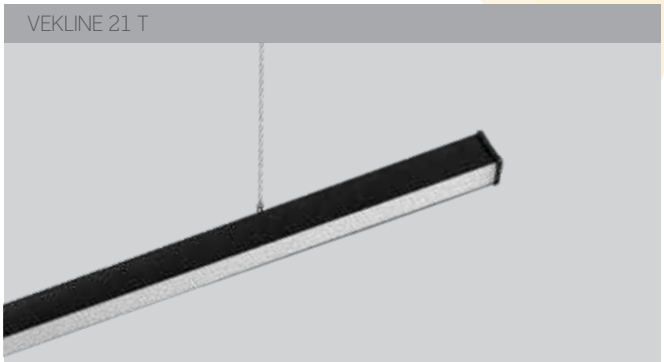
Continuous Recessed

VEKLINE 21 SU



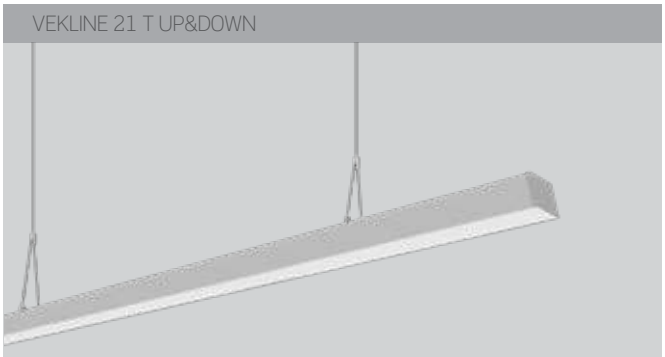
Continuous Surface

VEKLINE 21 T



Continuous Suspended

VEKLINE 21 T UP&DOWN



Continuous Suspended

VEKTA
Creative Lighting Products

Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC opal diffuser + PMMA clear prismatic diffuser options
- Mid Power LED light source
- High efficient PC louver reflector (only LSU + LT)
- Nominal led + driver life time more than 50.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20ºC /+35ºC
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

Applications

- Offices • Educational facilities • Corridors
- Hospitals • Sports Center

Colour Options

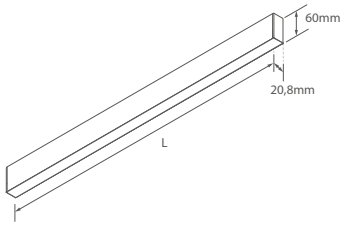
White Grey Black

All RAL colors available as an option.

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP40 | TUNABLE WHITE | Casambi

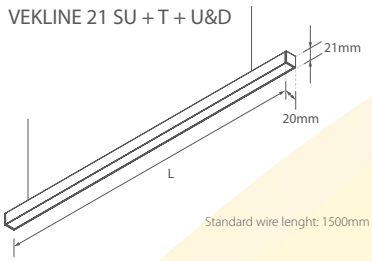
Techincal Drawing

VEKLINE 21 LSU + LT



L (mm)	Weight (gr)
595	311
900	616
1205	775
1484	921

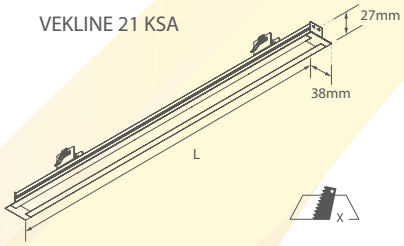
VEKLINE 21 SU + T + U&D



Standard wire lenght: 1500mm

L (mm)	Weight (gr)
600	353
900	654
1200	810
1500	955

VEKLINE 21 KSA

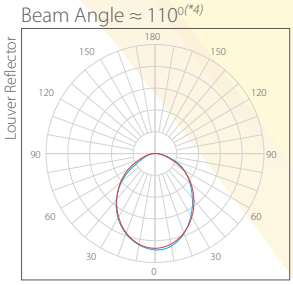


L (mm)	X (mm)
615	29x605 (L-10mm)
915	29x905 (L-10mm)
1215	29x1205 (L-10mm)
1515	29x1505 (L-10mm)

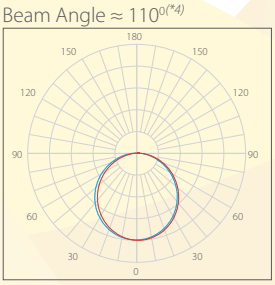
Photometry

Louver Reflector

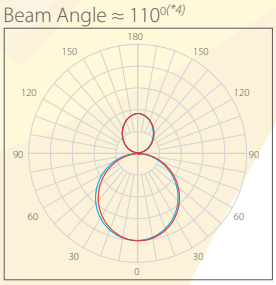
Beam Angle ≈ 110º(*4)



Beam Angle ≈ 110º(*4)



Beam Angle ≈ 110º(*4)



VEKLINE 21 KSA + LSU + LT Technical Data

Lenght (L) KSA	Lenght (L) LSU + LT	Watt	Lumen	lm/W(*1) (white body)	CRI(*2)	Kelvin (K)(*3)	Code		
							VEKLINE 21 KSA	VEKLINE 21 LSU	VEKLINE 21 LT
615	595	14	1200	85+	80+	2700 ~ 6500	3351101805-0701003051	3001260101-0801003051	3001260201-0801003051
915	900	21	1850	85+	80+	2700 ~ 6500	3351101806-0702003051	3001260102-0802003051	3001260202-0802003051
1215	1205	28	2460	85+	80+	2700 ~ 6500	3351101807-0703003051	3001260103-0803003051	3001260203-0803003051
1515	1484	36	3160	85+	80+	2700 ~ 6500	3351101808-0704003051	3001260104-0804003051	3001260204-0804003051

VEKLINE 21 SU + T + U&D Technical Data

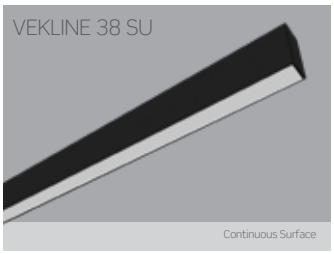
Lenght (L)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code		
									VEKLINE 21 SU	VEKLINE 21 T	VEKLINE 21 T U&D
600	6	15	660	1275	110+	85+	80+	2700 ~ 6500	3351100101-0701003051	3351100201-0701003051	3361100201-0701003051
900	9	21	990	1785	110+	85+	80+	2700 ~ 6500	3351100102-0702003051	3351100202-0702003051	3361100202-0702003051
1200	12	28	1320	2380	110+	85+	80+	2700 ~ 6500	3351100103-0703003051	3351100203-0703003051	3361100203-0703003051
1500	15	36	1650	3060	110+	85+	80+	2700 ~ 6500	3351100104-0704003051	3351100204-0704003051	3361100204-0704003051

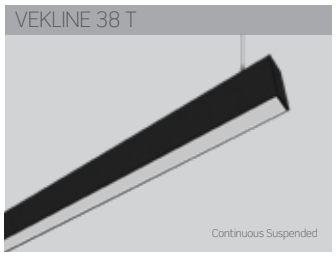
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

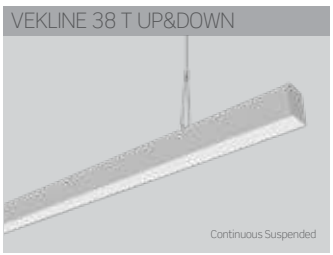
VEKTA
Creative Lighting Products

VEKLINE 38 KSA + VEKLINE 38 SU + VEKLINE 38 T
VEKLINE 38 T UP&DOWN



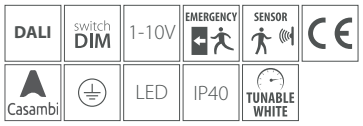




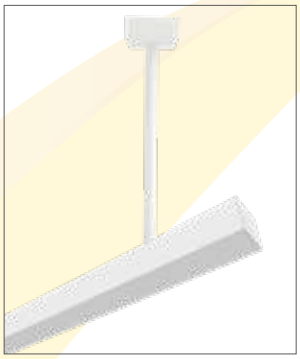


Specifications

- Aluminium extruded body with electrostatic powder coated
- PC opal diffuser + PMMA clear prismatic diffuser options
- Mid Power LED light source
- Nominal led + driver life time more than 50.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

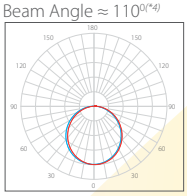


Adjustable rod as an option

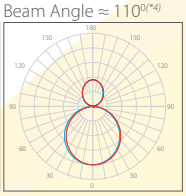


Photometry

Beam Angle ≈ 110°(*4)



Beam Angle ≈ 110°(*4)



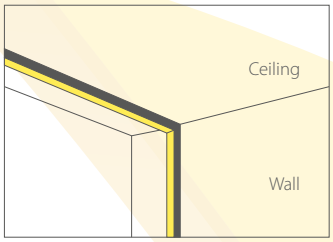
Colour Options

White Grey Black

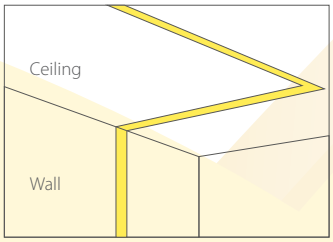
All RAL colors available as an option.

Continuous Assembly Option

Ceiling to Wall Surface



Ceiling to Wall Recessed



Applications

- Offices • Educational facilities • Corridors
- Hospitals • Sports Center



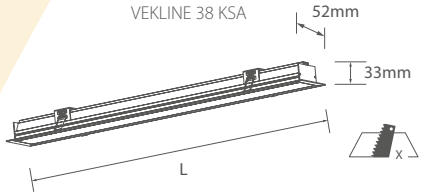
*CASAMBI, Easy-Air Sensor, DALI Sensor ... as an Option

VEKLINE 38 KSA Technical Data

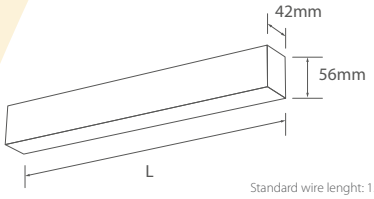
Lenght (L)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
631	14	1400	112+	80+	2700 ~ 6500	3071101811-0701003051
931	21	1900	115+	80+	2700 ~ 6500	3071101812-0702003051
1231	28	3000	115+	80+	2700 ~ 6500	3071101813-0703003051
1531	35	3200	115+	80+	2700 ~ 6500	3071101814-0704003051
631	20	1670	115+	80+	2700 ~ 6500	3071101811-0705003051
931	29	2630	115+	80+	2700 ~ 6500	3071101812-0706003051
1231	39	3500	115+	80+	2700 ~ 6500	3071101813-0707003051
1531	50	4500	115+	80+	2700 ~ 6500	3071101814-0708003051

Techincal Drawing

VEKLINE 38 KSA



VEKLINE 38 SU + T + (T Up&Down)



Standard wire lenght: 1500mm

L (mm)	Weight (gr)
600	1250
900	1500
1200	1850
1500	2200

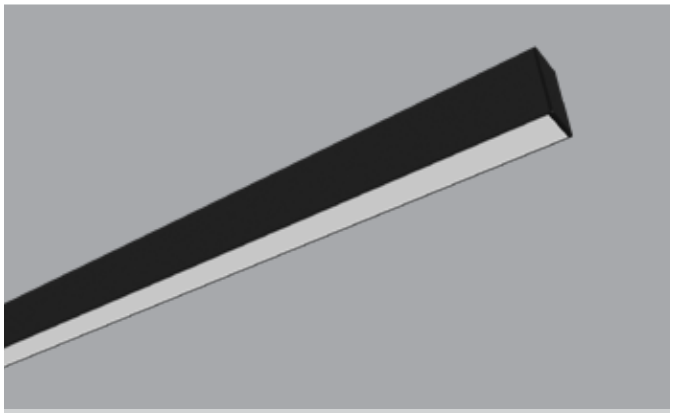
VEKLINE 38 Technical Data

Lenght (L) (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code		
									VEKLINE 38 SU	VEKLINE 38 T	VEKLINE 38 T U&D
600	6	15	660	1680	110+	112+	80+	2700 ~ 6500	3071100101-0701003051	3071100201-0701003051	3081100201-0701003051
900	9	21	990	2415	110+	115+	80+	2700 ~ 6500	3071100102-0702003051	3071100202-0702003051	3081100202-0702003051
1200	12	28	1320	3220	110+	115+	80+	2700 ~ 6500	3071100103-0703003051	3071100203-0703003051	3081100203-0703003051
1500	15	36	1650	4140	110+	115+	80+	2700 ~ 6500	3071100104-0704003051	3071100204-0704003051	3081100204-0704003051
600	9	20	990	2300	110+	115+	80+	2700 ~ 6500	3071100101-0705003051	3071100201-0705003051	3081100201-0705003051
900	13	30	1430	3450	110+	115+	80+	2700 ~ 6500	3071100102-0706003051	3071100202-0706003051	3081100202-0706003051
1200	18	41	1980	4715	110+	115+	80+	2700 ~ 6500	3071100103-0707003051	3071100203-0707003051	3081100203-0707003051
1500	22	51	2420	5865	110+	115+	80+	2700 ~ 6500	3071100104-0708003051	3071100204-0708003051	3081100204-0708003051

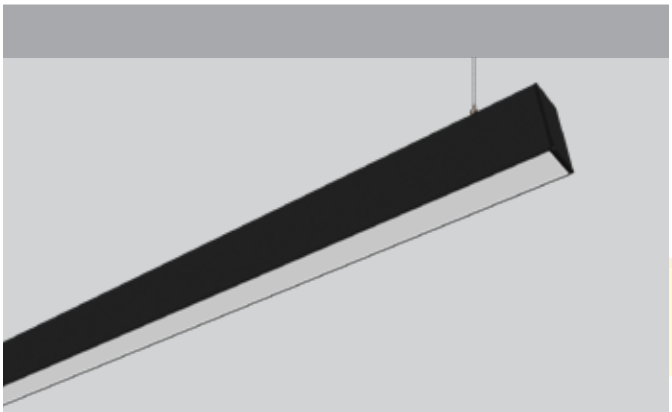
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

VEKLINE 40 SU + VEKLINE 40 T



VEKLINE 40 SU — Surface



VEKLINE 40 T — Suspended

Specifications

- Aluminium extruded body with electrostatic powder coated
- PC opal diffuser + PMMA clear prismatic diffuser options
- Nominal led + driver life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option



Colour Options

White Grey Black

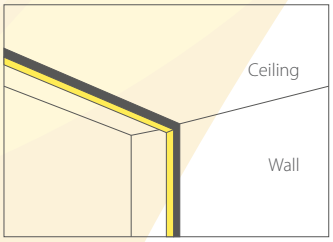
All RAL colors available as an option.

Applications

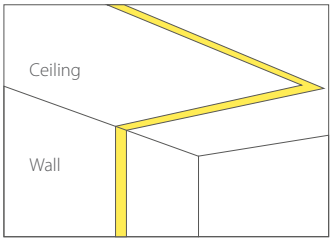
- Offices
- Educational facilities
- Corridors

Continuous Assembly Options

Ceiling to Wall Surface

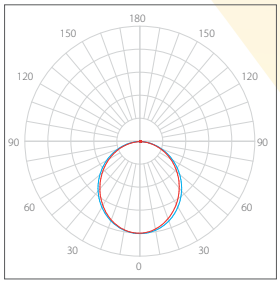


Ceiling to Wall Recessed

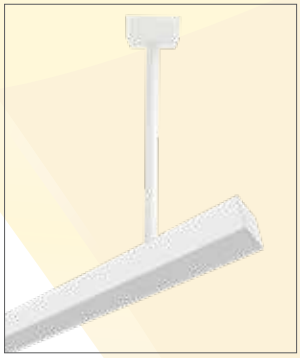


Photometry

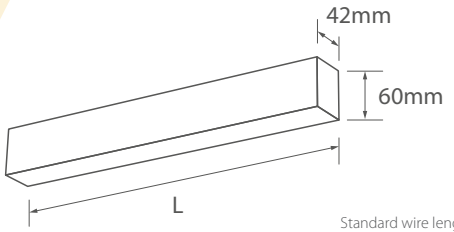
Beam Angle ≈ 110°(*4)



Adjustable rod as an option



Technical Drawing



Standard wire lenght: 1500mm

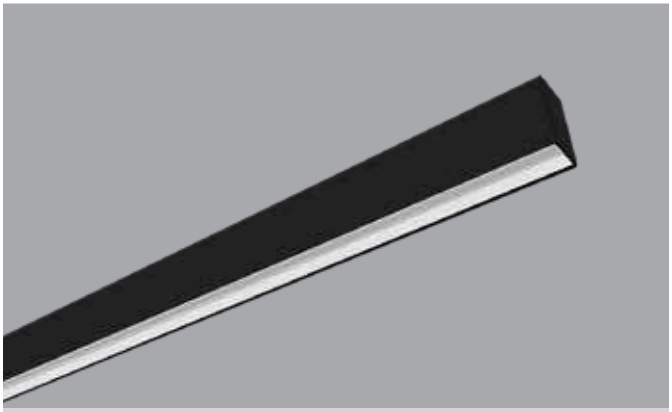
Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code	
								VEKLINE 40 SU	VEKLINE 40 T
VEKLINE 40	600	14	1400	100+	80+	2700 ~ 6500	1250	3031100101-0711003051	3031100201-0711003051
VEKLINE 40	900	21	1900	90+	80+	2700 ~ 6500	1500	3031100102-0712003051	3031100202-0712003051
VEKLINE 40	1200	28	3000	105+	80+	2700 ~ 6500	1850	3031100103-0713003051	3031100203-0713003051
VEKLINE 40	1500	35	3200	90+	80+	2700 ~ 6500	2200	3031100104-0714003051	3031100204-0714003051
VEKLINE 40	600	20	1670	83+	80+	2700 ~ 6500	1250	3031100101-0703003051	3031100201-0703003051
VEKLINE 40	900	29	2630	88+	80+	2700 ~ 6500	1500	3031100102-0716003051	3031100202-0716003051
VEKLINE 40	1200	39	3500	89+	80+	2700 ~ 6500	1850	3031100103-0717003051	3031100203-0717003051
VEKLINE 40	1500	50	4500	89+	80+	2700 ~ 6500	2200	3031100104-0715003051	3031100204-0715003051

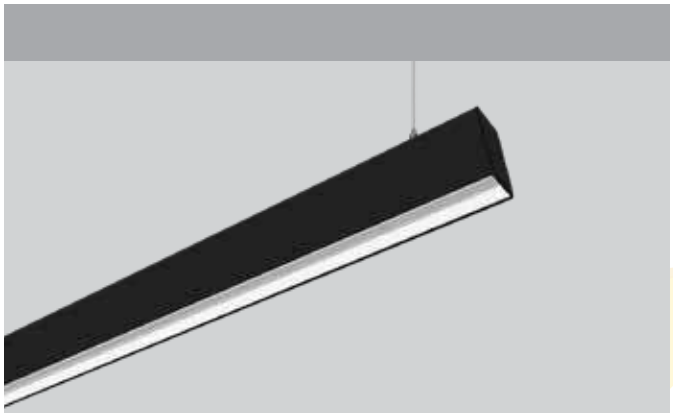
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

VEKLINE 40 L SU + VEKLINE 40 L T



VEKLINE 40 L SU — Continuous Surface



VEKLINE 40 L T — Continuous Suspended

Specifications

- Aluminium extruded body with electrostatic powder coated
- PC opal diffuser + PMMA clear prismatic diffuser options
- Mid Power LED light source
- Nominal led + driver life time more than 50.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option



Colour Options

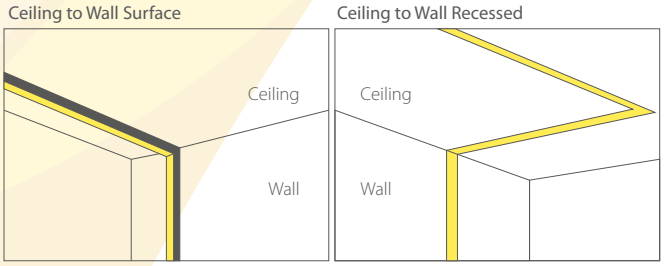
White Grey Black

All RAL colors available as an option.

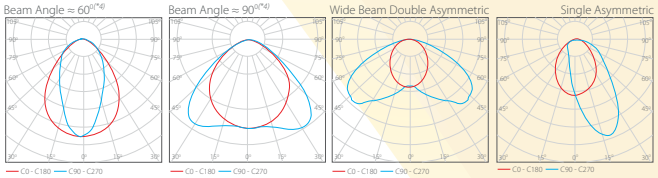
Applications

- Offices
- Educational facilities
- Corridors

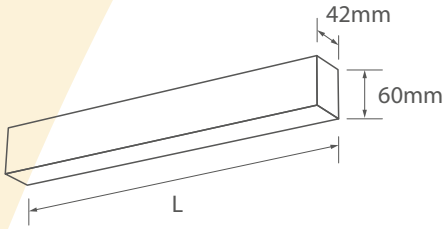
Continuous Assembly Options



Photometry



Technical Drawing



Standard wire lenght: 1500mm

Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code	
								VEKLINE 40 L SU	VEKLINE 40 L T
VEKLINE 40 L	600	14	1450	104+	80+	2700 ~ 6500	1250	3011260101-0601003051	3011260201-0601003051
VEKLINE 40 L	900	21	2200	106+	80+	2700 ~ 6500	1500	3011260102-0603003051	3011260202-0603003051
VEKLINE 40 L	1200	28	3050	107+	80+	2700 ~ 6500	1850	3011260103-0604003051	3011260203-0604003051
VEKLINE 40 L	1500	35	3750	107+	80+	2700 ~ 6500	2200	3011260104-0606003051	3011260204-0606003051
VEKLINE 40 L	600	19	1950	103+	80+	2700 ~ 6500	1250	3011260101-0602003051	3011260201-0602003051
VEKLINE 40 L	900	30	3050	103+	80+	2700 ~ 6500	1500	3011260102-0605003051	3011260202-0605003051
VEKLINE 40 L	1200	40	4150	103+	80+	2700 ~ 6500	1850	3011260103-0607003051	3011260203-0607003051
VEKLINE 40 L	1500	50	5100	103+	80+	2700 ~ 6500	2200	3011260104-0608003051	3011260204-0608003051

*The lumen values are only for reference. There may be changes in the data.(*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

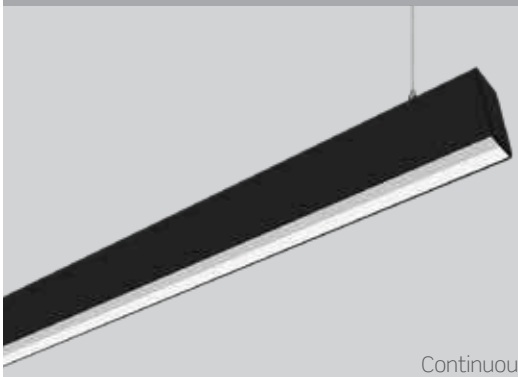
VEKLINE 45 SU + VEKLINE 45 T

VEKLINE 45 SU



Continuous Surface

VEKLINE 45 T



Continuous Suspended

Specifications

- Aluminium extruded body with electrostatic powder coated
- PC opal diffuser + PMMA clear prismatic diffuser options
- Nominal led + driver life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option



Colour Options

White Grey Black

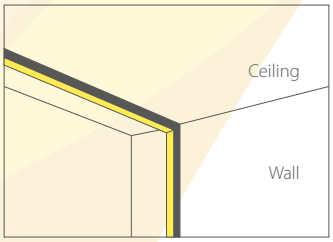
All RAL colors available as an option.

Applications

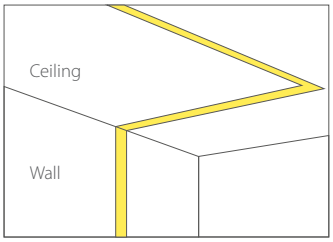
- Offices
- Educational facilities
- Corridors

Continuous Assembly Options

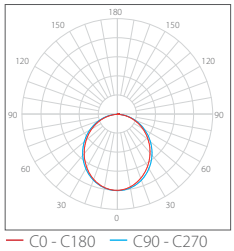
Ceiling to Wall Surface



Ceiling to Wall Recessed



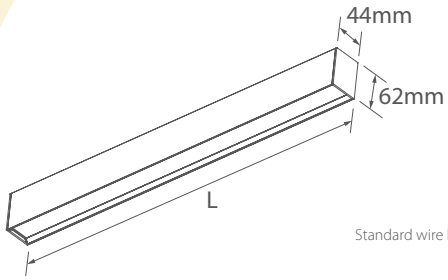
Photometry



C0 - C180 C90 - C270

Beam Angle ≈ 110°(*4)

Technical Drawing



Standard wire lenght: 1500mm

Technical Data

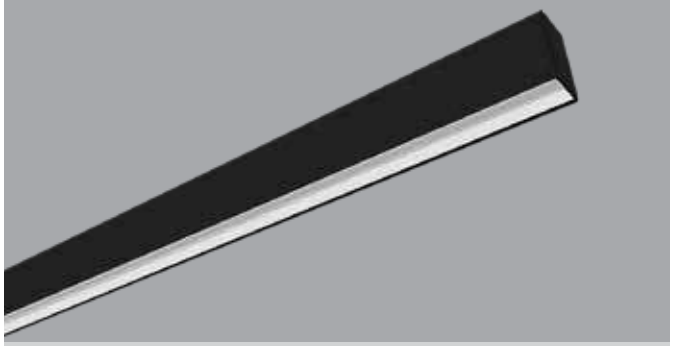
Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code	
								VEKLINE 45 SU	VEKLINE 45 T
VEKLINE 45	600	14	1450	104+	80+	2700 ~ 6500	1250	3041100101-0709003051	3041100201-0709003051
VEKLINE 45	900	21	2200	106+	80+	2700 ~ 6500	1500	3041100102-0710003051	3041100202-0710003051
VEKLINE 45	1200	28	3050	107+	80+	2700 ~ 6500	1850	3041100103-0711003051	3041100203-0711003051
VEKLINE 45	1500	35	3750	107+	80+	2700 ~ 6500	2200	3041100104-0712003051	3041100204-0712003051
VEKLINE 45	600	19	1950	103+	80+	2700 ~ 6500	1250	3041100101-0702003051	3041100201-0702003051
VEKLINE 45	900	30	3050	103+	80+	2700 ~ 6500	1500	3041100102-0705003051	3041100202-0705003051
VEKLINE 45	1200	40	4150	103+	80+	2700 ~ 6500	1850	3041100103-0707003051	3041100203-0707003051
VEKLINE 45	1500	50	5100	103+	80+	2700 ~ 6500	2200	3041100104-0713003051	3041100204-0713003051

*The lumen values are only for reference. There may be changes in the data.(*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

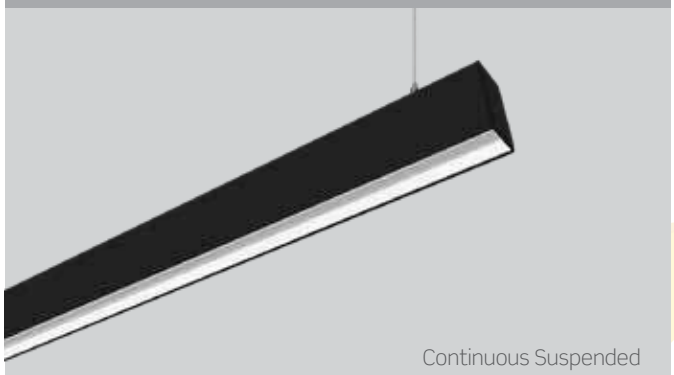
VEKLINE 45 L SU + VEKLINE 45 L T

VEKLINE 45 L SU



Continuous Surface

VEKLINE 45 L T



Continuous Suspended

Specifications

- Aluminium extruded body with electrostatic powder coated
- PC opal diffuser + PMMA clear prismatic diffuser options
- Nominal led + driver life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option



Colour Options

White Grey Black

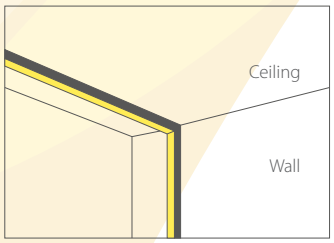
All RAL colors available as an option.

Applications

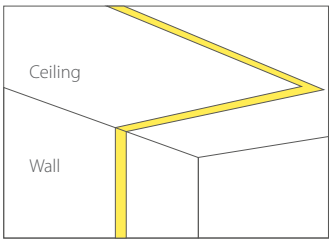
- Offices
- Educational facilities
- Corridors

Continuous Assembly Options

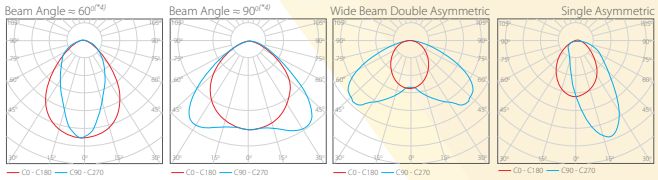
Ceiling to Wall Surface



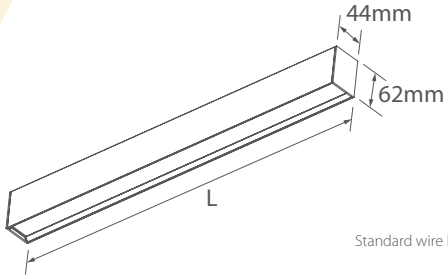
Ceiling to Wall Recessed



Photometry



Technical Drawing



Standard wire lenght: 1500mm

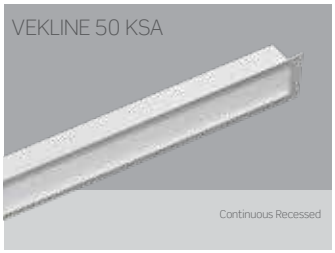
Technical Data

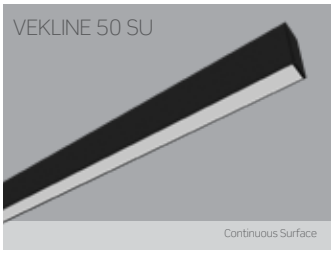
Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code	
								VEKLINE 45 L SU	VEKLINE 45 L T
VEKLINE 45 L	600	14	1450	104+	80+	2700 ~ 6500	1250	3091260101-0601003051	3091260201-0601003051
VEKLINE 45 L	900	21	2200	106+	80+	2700 ~ 6500	1500	3091260102-0603003051	3091260202-0603003051
VEKLINE 45 L	1200	28	3050	107+	80+	2700 ~ 6500	1850	3091260103-0604003051	3091260203-0604003051
VEKLINE 45 L	1500	35	3750	107+	80+	2700 ~ 6500	2200	3091260104-0606003051	3091260204-0606003051
VEKLINE 45 L	600	19	1950	103+	80+	2700 ~ 6500	1250	3091260101-0602003051	3091260201-0602003051
VEKLINE 45 L	900	30	3050	103+	80+	2700 ~ 6500	1500	3091260102-0605003051	3091260202-0605003051
VEKLINE 45 L	1200	40	4150	103+	80+	2700 ~ 6500	1850	3091260103-0607003051	3091260203-0607003051
VEKLINE 45 L	1500	50	5100	103+	80+	2700 ~ 6500	2200	3091260104-0608003051	3091260204-0608003051

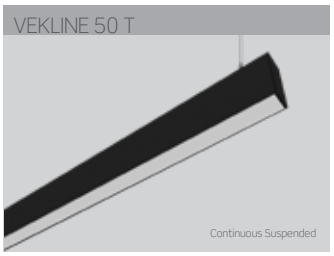
*The lumen values are only for reference. There may be changes in the data.(*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

VEKLINE 50 KSA + VEKLINE 50 SU + VEKLINE 50 T
VEKLINE 50 T UP & DOWN









Specifications

- Aluminium extruded body with electrostatic powder coated
- PC opal diffuser + PMMA clear prismatic diffuser options
- Mid Power LED light source
- Nominal led + driver life time more than 50.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP40 | TUNABLE WHITE | Casambi

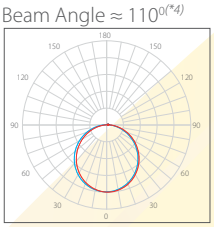
Colour Options

White Grey Black

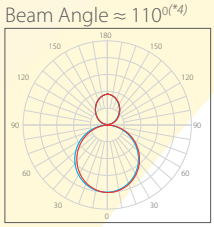
All RAL colors available as an option.

Photometry

Beam Angle ≈ 110°(*4)

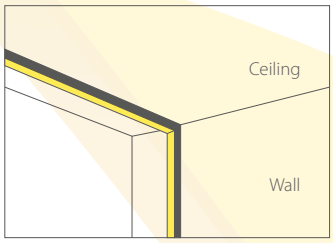


Beam Angle ≈ 110°(*4)

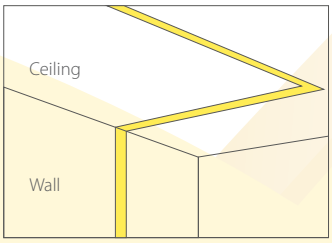


Continuous Assembly Option

Ceiling to Wall Surface



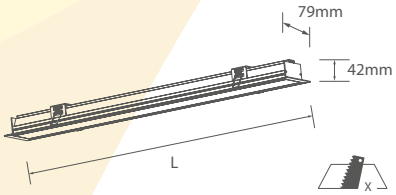
Ceiling to Wall Recessed



Applications

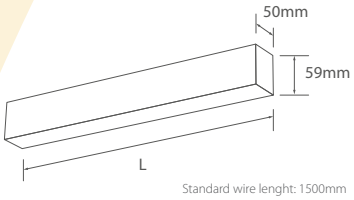
• Offices • Educational facilities • Corridors
• Hospitals • Sports Center

Techincal Drawing



VEKLINE 50 KSA

L (mm)	X (mm)
631	60x614 (L-17mm)
931	60x914 (L-17mm)
1231	60x1214 (L-17mm)
1531	60x1514 (L-17mm)



Standard wire lenght: 1500mm

VEKLINE 50 SU + T + (T Up&Down)

L (mm)	Weight (gr)
600	1250
900	1500
1200	1850
1500	2200

VEKLINE 50 KSA Technical Data

Lenght (L)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
631	14	1450	100+	80+	2700 ~ 6500	3551101814-0701003051
931	21	2220	105+	80+	2700 ~ 6500	3551101815-0702003051
1231	28	2970	105+	80+	2700 ~ 6500	3551101816-0703003051
1531	36	3810	105+	80+	2700 ~ 6500	3551101817-0704003051
631	19	1940	100+	80+	2700 ~ 6500	3551101814-0705003051
931	30	3090	100+	80+	2700 ~ 6500	3551101815-0706003051
1231	41	4220	100+	80+	2700 ~ 6500	3551101816-0707003051
1531	51	5250	100+	80+	2700 ~ 6500	3551101817-0708003051

VEKLINE 50 Technical Data

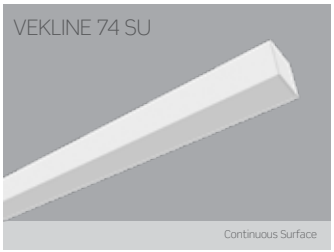
Lenght (L) (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code		
									50 SU (DOWN)	50 T (DOWN)	VEKLINE 50 T U&D
600	6	15	660	1500	110+	100+	80+	2700 ~ 6500	3551100101-0701003051	3551100201-0701003051	3561100201-0701003051
900	9	21	990	2205	110+	105+	80+	2700 ~ 6500	3551100102-0702003051	3551100202-0702003051	3561100202-0702003051
1200	12	28	1320	2940	110+	105+	80+	2700 ~ 6500	3551100103-0703003051	3551100203-0703003051	3561100203-0703003051
1500	15	36	1650	3780	110+	105+	80+	2700 ~ 6500	3551100104-0704003051	3551100204-0704003051	3561100204-0704003051
600	9	20	990	2000	110+	100+	80+	2700 ~ 6500	3551100101-0705003051	3551100201-0705003051	3561100201-0705003051
900	13	30	1430	3000	110+	100+	80+	2700 ~ 6500	3551100102-0706003051	3551100202-0706003051	3561100202-0706003051
1200	18	41	1980	4100	110+	100+	80+	2700 ~ 6500	3551100103-0707003051	3551100203-0707003051	3561100203-0707003051
1500	22	51	2420	5100	110+	100+	80+	2700 ~ 6500	3551100104-0708003051	3551100204-0708003051	3561100204-0708003051

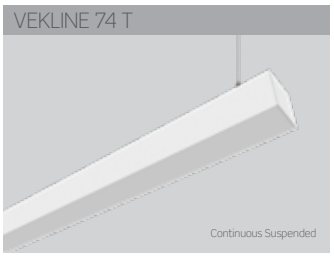
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

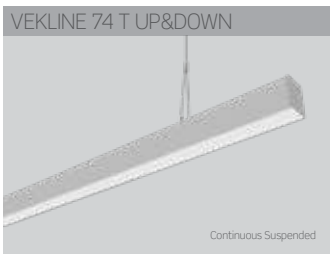
VEKTA
Creative Lighting Products

VEKLINE 74 KSA + VEKLINE 74 SU + VEKLINE 74 T
VEKLINE 74 T UP & DOWN









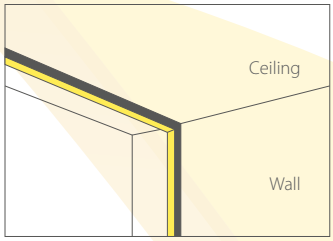
Colour Options

White Grey Black

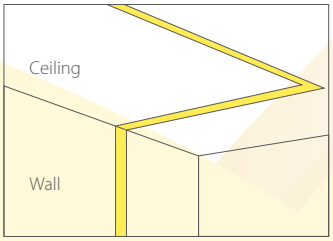
All RAL colors available as an option.

Continuous Assembly Option

Ceiling to Wall Surface



Ceiling to Wall Recessed



VEKLINE 74 KSA Technical Data

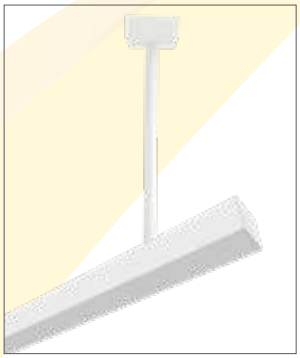
Lenght (L)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
631	15	1830	120+	80+	2700 ~ 6500	3171101811-0701003051
931	22	2790	125+	80+	2700 ~ 6500	3171101812-0702003051
1231	28	3550	125+	80+	2700 ~ 6500	3171101813-0703003051
1531	36	4570	125+	80+	2700 ~ 6500	3171101814-0704003051
631	20	2380	115+	80+	2700 ~ 6500	3171101811-0705003051
931	31	3690	115+	80+	2700 ~ 6500	3171101812-0706003051
1231	41	4880	115+	80+	2700 ~ 6500	3171101813-0707003051
1531	51	6070	115+	80+	2700 ~ 6500	3171101814-0708003051

Specifications

- Aluminium extruded body with electrostatic powder coated
- PC opal diffuser + PMMA clear prismatic diffuser options
- Mid Power LED light source
- Nominal led + driver life time more than 50.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

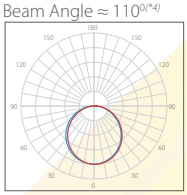
DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | Casambi | LED | IP40 | TUNABLE WHITE

Adjustable rod as an option

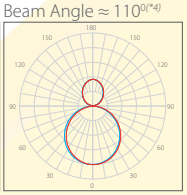


Photometry

Beam Angle ≈ 110°(*4)



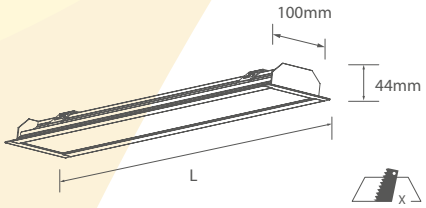
Beam Angle ≈ 110°(*4)



Applications

• Offices • Educational facilities • Corridors
• Hospitals • Sports Center

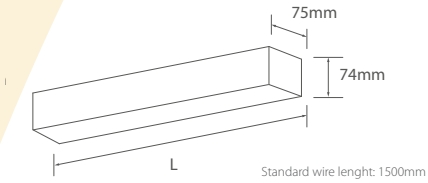
Techincal Drawing



VEKLINE 74 KSA

L (mm)	X (mm)	Weight (gr)
631	85x610	1800
931	85x910	2600
1231	85x1210	3450
1531	85x1510	4300

VEKLINE 74 SU + T + (T Up&Down)



Standard wire lenght: 1500mm

L (mm)	Weight (gr)
600	1050
900	1450
1200	1970
1500	2470

VEKLINE 74 Technical Data

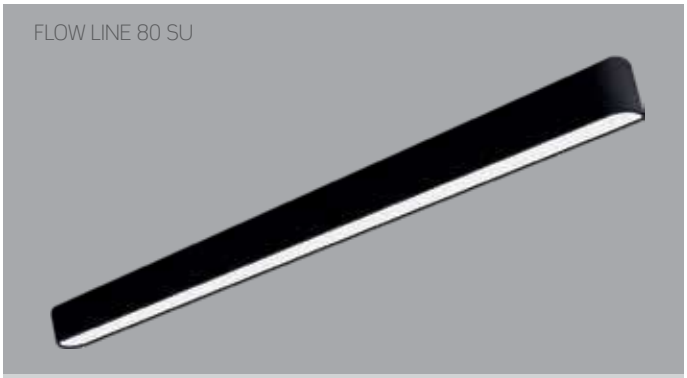
Lenght (L) (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code		
									VEKLINE 74 SU	VEKLINE 74 T	VEKLINE 74 T U&D
600	6	15	660	1800	110+	120+	80+	2700 ~ 6500	3171100101-0701003051	3171100201-0701003051	3181100201-0701003051
900	9	21	990	2625	110+	125+	80+	2700 ~ 6500	3171100102-0702003051	3171100202-0702003051	3181100202-0702003051
1200	12	28	1320	3500	110+	125+	80+	2700 ~ 6500	3171100103-0703003051	3171100203-0703003051	3181100203-0703003051
1500	15	36	1650	4500	110+	125+	80+	2700 ~ 6500	3171100104-0704003051	3171100204-0704003051	3181100204-0704003051
600	9	20	990	2300	110+	115+	80+	2700 ~ 6500	3171100101-0705003051	3171100201-0705003051	3181100201-0705003051
900	13	30	1430	3450	110+	115+	80+	2700 ~ 6500	3171100102-0706003051	3171100202-0706003051	3181100202-0706003051
1200	18	41	1980	4715	110+	115+	80+	2700 ~ 6500	3171100103-0707003051	3171100203-0707003051	3181100203-0707003051
1500	22	51	2420	5865	110+	115+	80+	2700 ~ 6500	3171100104-0708003051	3171100204-0708003051	3181100204-0708003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

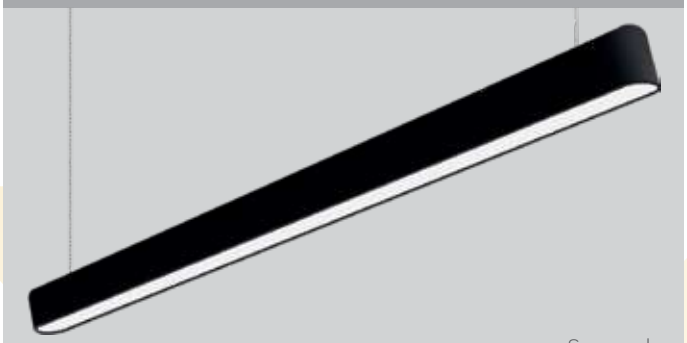
FLOW LINE 80 SU + FLOW LINE 80 T

FLOW LINE 80 SU



Surface

FLOW LINE 80 T



Suspend

Specifications

- Aluminium extruded body with electrostatic powder coated
- PC opal diffuser + PMMA clear prismatic diffuser options
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option



Applications

- Offices
- Educational facilities
- Corridors
- Retails and Shops

Colour Options

White

Grey

Black

All RAL colors available as an option.

*Special Design as an option

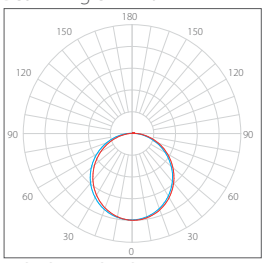


Optional

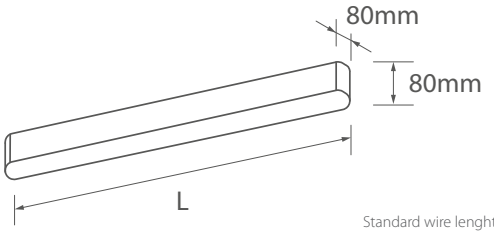


Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



Standard wire lenght: 1500mm

Technical Data

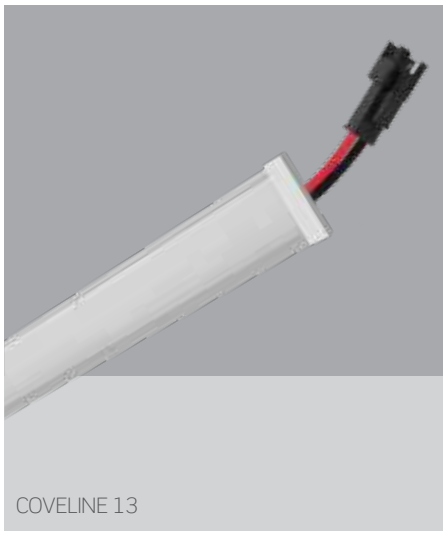
Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code	
								FLOW LINE 80 SU	FLOW LINE 80 T
FLOW LINE 80	600	15	1700	113+	80+	2700 ~ 6500	1200	3101060101-0701003051	3101060201-0701003051
FLOW LINE 80	900	20	2270	113+	80+	2700 ~ 6500	1700	3101060102-0703003051	3101060202-0703003051
FLOW LINE 80	1200	27	3060	113+	80+	2700 ~ 6500	2280	3101060103-0704003051	3101060203-0704003051
FLOW LINE 80	1500	34	3850	113+	80+	2700 ~ 6500	2900	3101060104-0706003051	3101060204-0706003051
FLOW LINE 80	600	19	2150	113+	80+	2700 ~ 6500	1200	3101060101-0702003051	3101060201-0702003051
FLOW LINE 80	900	30	3400	113+	80+	2700 ~ 6500	1700	3101060102-0705003051	3101060202-0705003051
FLOW LINE 80	1200	40	4550	113+	80+	2700 ~ 6500	2280	3101060103-0707003051	3101060203-0707003051
FLOW LINE 80	1500	51	5800	113+	80+	2700 ~ 6500	2900	3101060104-0708003051	3101060204-0708003051

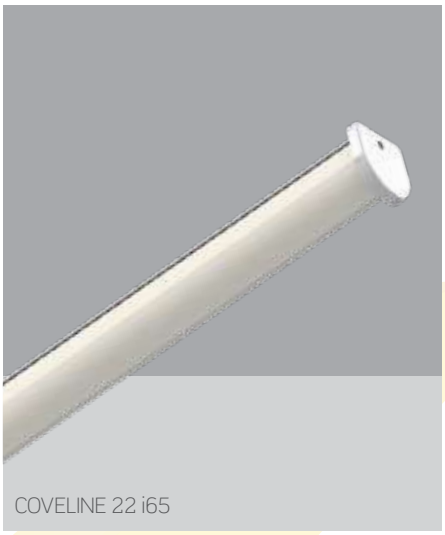
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

COVELINE 9 + COVELINE 13 + COVELINE 22 i65


COVELINE 9


COVELINE 13


COVELINE 22 i65

Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC opal diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 24VDC, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | Casambi | SELV | SENSOR | RoHS compliant | CE

LED | IP40 | IP65 | RGBW | TUNABLE WHITE

Applications

- Offices • Educational facilities
- Corridors • Stores
- Architectural applications

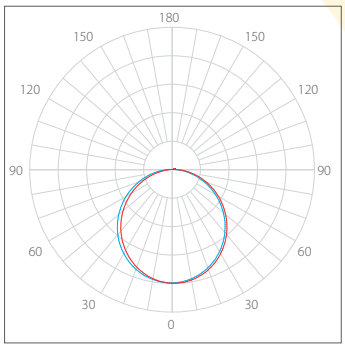
Colour Options

White | Grey | Black

All RAL colors available as an option.

Photometry

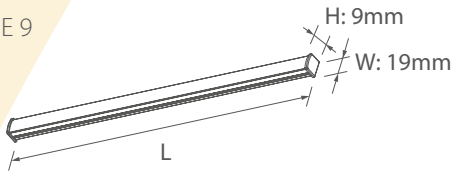
Beam Angle ≈ 110°(*4)



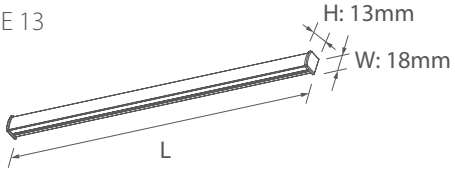
— C0 - C180 — C90 - C270

Technical Drawing

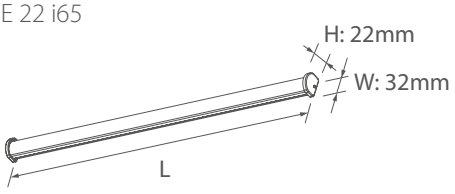
COVELINE 9



COVELINE 13



COVELINE 22 i65



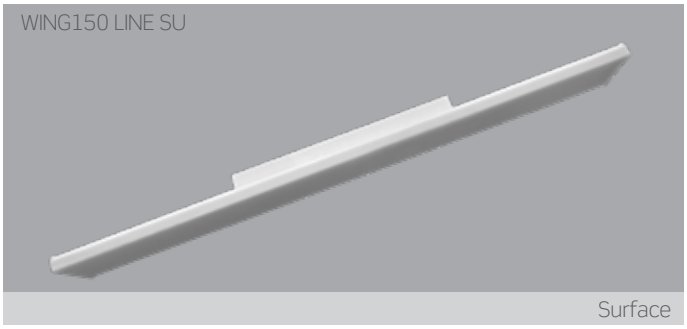
Technical Data

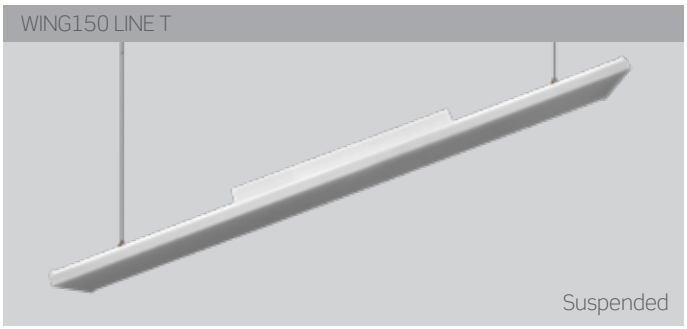
Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code COVELINE 9	Code COVELINE 13	Code COVELINE 22 i65
COVELINE	1000	7	500	71+	80+	2700 ~ 6500	3663100103-0701003051	3673100103-0701003051	3683100103-0701003054
COVELINE	1000	14	1050	75+	80+	2700 ~ 6500	3663100103-0702003051	3673100103-0702003051	3683100103-0702003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

WING150 LINE SU + WING150 LINE T





Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC opal diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option



Colour Options

White Grey Black

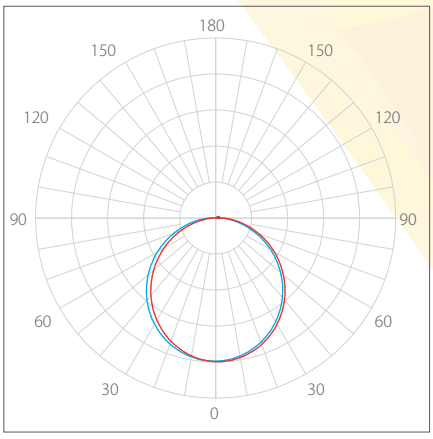
All RAL colors available as an option.

Applications

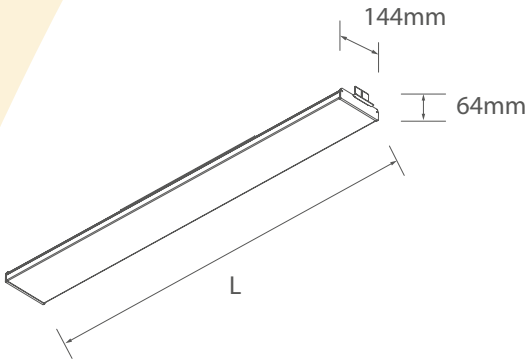
- Offices
- Educational facilities
- Corridors
- Shops and Retails

Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



Standard wire lenght: 1500mm

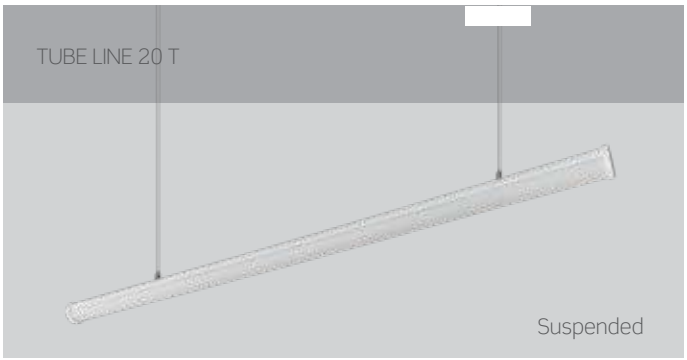
Technical Data

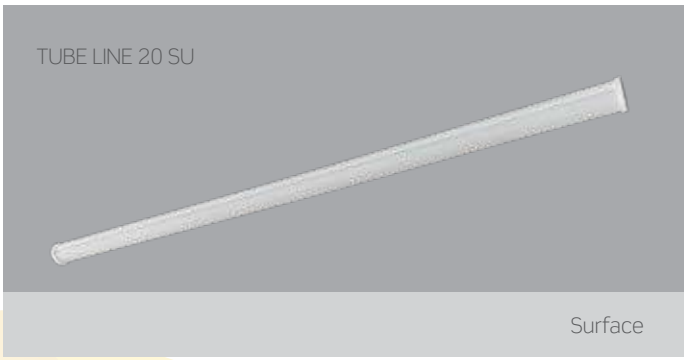
Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code WING150 LINE SU	Code WING150 LINE T
WING150 LINE	600	16	2160	135+	80+	2700 ~ 6500	3611100101-0701003051	3611100201-0701003051
WING150 LINE	1200	32	4350	135+	80+	2700 ~ 6500	3611100103-0702003051	3611100203-0702003051
WING150 LINE	1500	37	5000	135+	80+	2700 ~ 6500	3611100104-0703003051	3611100204-0703003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

TUBE LINE 20 T + TUBE LINE 20 SU





Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC opal diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices
- Educational facilities
- Corridors
- Shops and Retails
- Walls

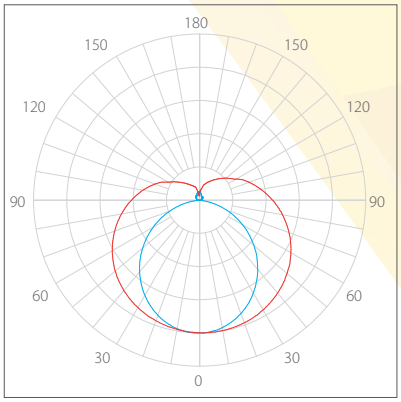
Colour Options

White Grey Black

All RAL colors available as an option.

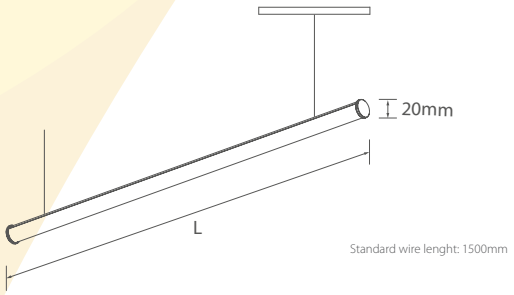
Photometry

Beam Angle ≈ 140°(*4)



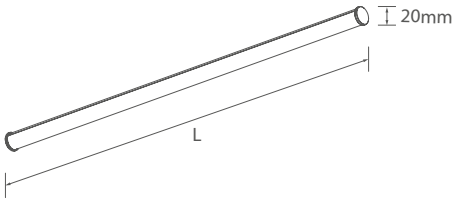
Technical Drawing

TUBE LINE 20 T



Standard wire lenght: 1500mm

TUBE LINE 20 SU



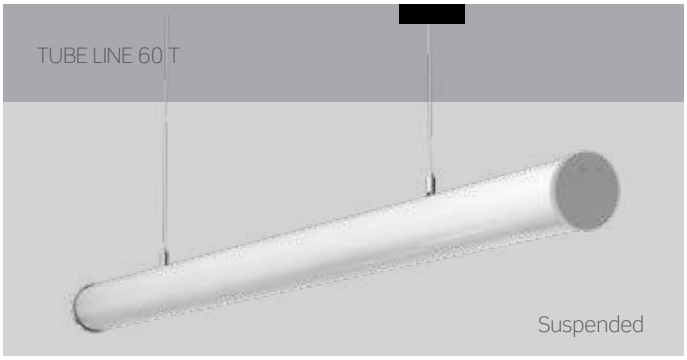
Technical Data

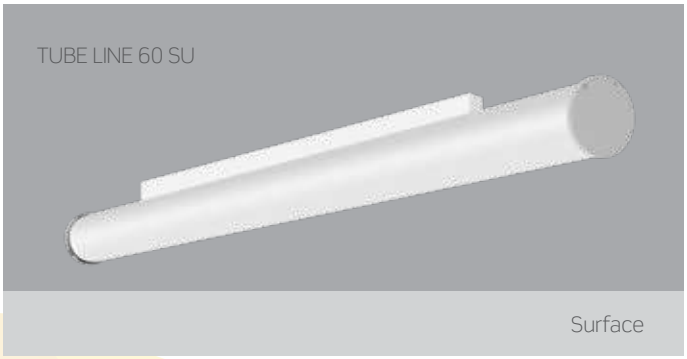
Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
						TUBE LINE 20 T	TUBE LINE 20 SU
600	14	1900	135+	80+	2700 ~ 6500	3571100201-0701003051	3571100101-0701003051
900	20	2950	145+	80+	2700 ~ 6500	3571100202-0702003051	3571100102-0702003051
1200	27	4000	145+	80+	2700 ~ 6500	3571100203-0703003051	3571100103-0703003051
1500	34	5090	145+	80+	2700 ~ 6500	3571100204-0704003051	3571100104-0704003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

TUBE LINE 60 T + TUBE LINE 60 SU





Specifications

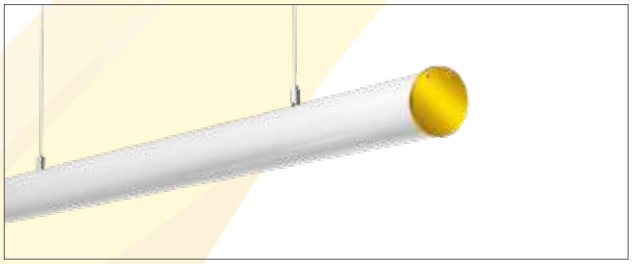
- Aluminium extruded body with electrostatic powder coated
- High efficient PC opal diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices • Educational facilities
- Corridors • Shops and Retails

End cap options



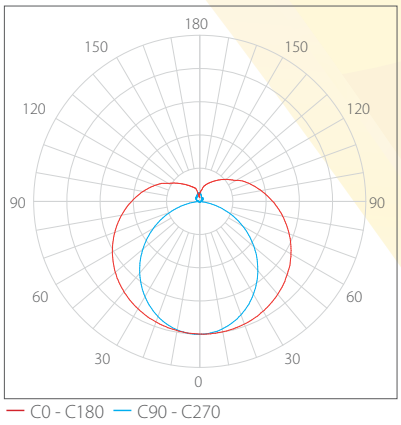
Colour Options

White Grey Black

All RAL colors available as an option.

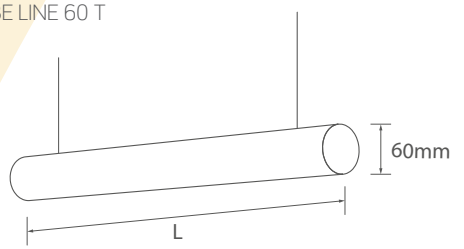
Photometry

Beam Angle ≈ 140°(*4)



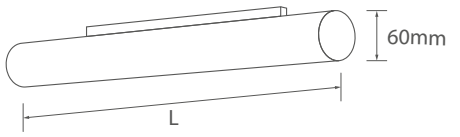
Technical Drawing

TUBE LINE 60 T



Standard wire lenght: 1500mm

TUBE LINE 60 SU



Technical Data

Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code	
							TUBE LINE 60 T	TUBE LINE 60 SU
600	14	1900	135+	80+	2700 ~ 6500	500	3501100201-0705003051	3501100101-0705003051
900	20	2950	145+	80+	2700 ~ 6500	700	3501100202-0702003051	3501100102-0702003051
1200	27	4000	145+	80+	2700 ~ 6500	900	3501100203-0703003051	3501100103-0703003051
1500	34	5090	145+	80+	2700 ~ 6500	1100	3501100204-0704003051	3501100104-0704003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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Creative Lighting Products

TUBE LINE 80 VERTIC



Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC opal diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices • Educational facilities
- Corridors • Shops and Retails

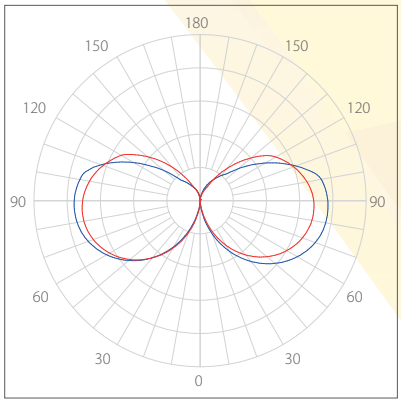
Colour Options

White Grey Black

All RAL colors available as an option.

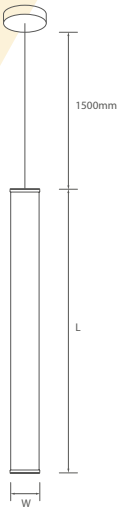
Photometry

Beam Angle ≈ 256°(*4)



Technical Drawing

TUBE LINE 80 VERTIC



Standard wire lenght: 1500mm

Type	L (mm)	W (mm)
TUBE LINE 80 VERTIC	600	80
TUBE LINE 80 VERTIC	900	80
TUBE LINE 80 VERTIC	1200	80

Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
TUBE LINE 80 VERTIC	600	22	1540	70+	80+	2700 ~ 6500	3581100201-0701003051
TUBE LINE 80 VERTIC	900	32	2240	70+	80+	2700 ~ 6500	3581100202-0702003051
TUBE LINE 80 VERTIC	1200	39	2730	70+	80+	2700 ~ 6500	3581100203-0703003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

REAL LINE 50 SA + REAL LINE 50 SU + REAL LINE 50 T

REAL LINE 50 SA



Recessed

REAL LINE 50 SU



Surface

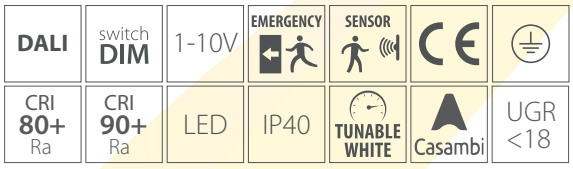
REAL LINE 50 T



Suspended

Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC opal diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option



Applications

- Offices
- Educational facilities
- Corridors
- Shops and Retails

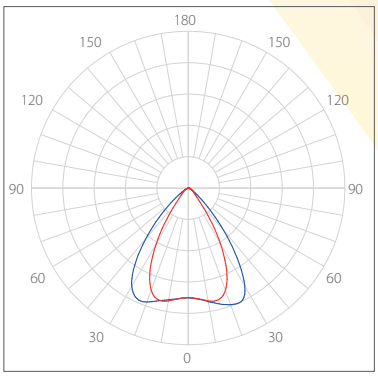
Colour Options

White Grey Black

All RAL colors available as an option.

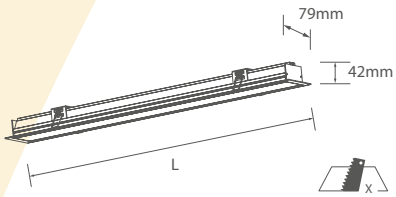
Photometry

Beam Angle ≈ 70°(*4)



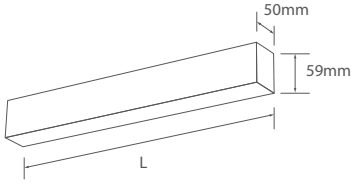
C0 - C180 C90 - C270

Technical Drawing



REAL LINE 50 SA

L (mm)	X (mm)
631	60x614 (L-17mm)
1231	60x1214 (L-17mm)
1531	60x1514 (L-17mm)



REAL LINE 50 SU + T

L (mm)	Weight (gr)
600	1250
1200	1850
1500	2200

Standard wire lenght: 1500mm

Technical Data

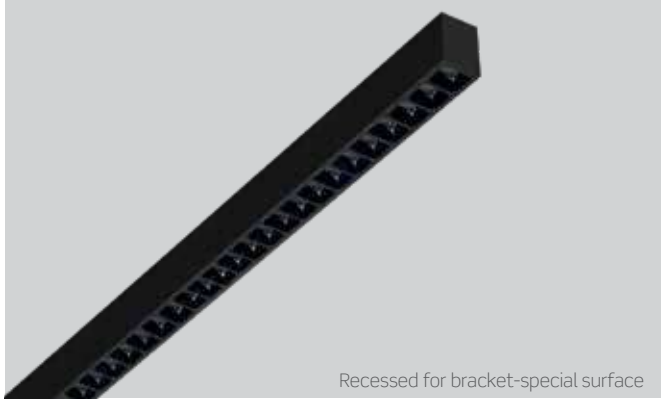
Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code		
							REAL LINE 50 SA	REAL LINE 50 SU	REAL LINE 50 T
REAL LINE 50	600	12	1560	130+	80+	2700 ~ 6500	3641101801-0101003051	3641100101-0101003051	3641100201-0101003051
REAL LINE 50	1200	24	3150	130+	80+	2700 ~ 6500	3641101802-0102003051	3641100102-0102003051	3641100202-0102003051
REAL LINE 50	1500	30	3940	130+	80+	2700 ~ 6500	3641101803-0103003051	3641100103-0103003051	3641100203-0103003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

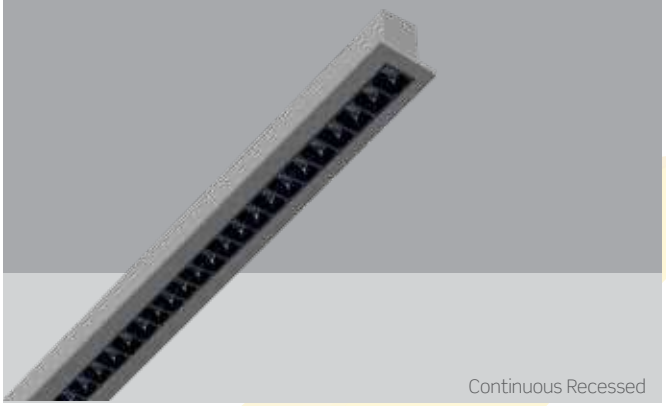
NET22 LINE BA + NET22 LINE SA

NET22 LINE BA



Recessed for bracket-special surface

NET22 LINE SA



Continuous Recessed

Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC opal diffuser + PMMA clear prismatic diffuser options
- Nominal led + driver life time more than 50.000 Hours
- High efficient PC louver reflector
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE

LED | IP40 | TUNABLE WHITE | Casambi

Applications

- Offices
- Educational facilities
- Corridors

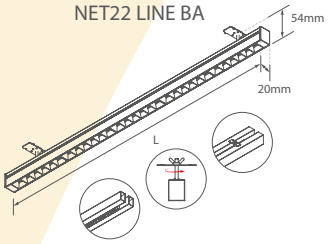
Colour Options

White | Grey | Black

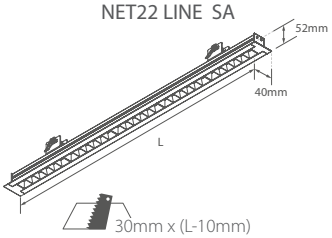
All RAL colors available as an option.

Techincal Drawing

NET22 LINE BA



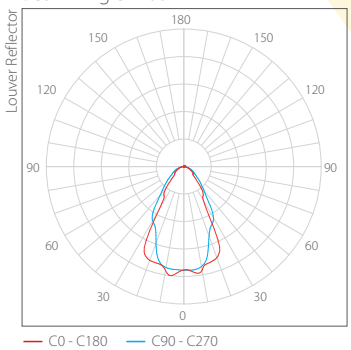
NET22 LINE SA



L (mm)	X (mm)	Weight (gr)
572	30x562	470
882	30x872	647
1194	30x1184	768
1508	30x1498	949

Photometry

Beam Angle ≈ 60°(*4)



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code NET22 LINE BA	Code NET22 LINE SA
NET22 LINE	12	1600	130+	80+	2700 ~ 6500	3021341005-1101003051	3021341805-1101003051
NET22 LINE	17	2250	132+	80+	2700 ~ 6500	3021341006-1102003051	3021341806-1102003051
NET22 LINE	26	3450	133+	80+	2700 ~ 6500	3021341007-1103003051	3021341807-1103003051
NET22 LINE	34	4500	132+	80+	2700 ~ 6500	3021341008-1104003051	3021341808-1104003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

NET30 LINE 5 SU + NET30 LINE 10 SU + NET30 LINE 15 SU
NET30 LINE 5 SA + NET30 LINE 10 SA + NET30 LINE 15 SA

NET30 SU



Continuous Surface

NET30 SA



Continuous Recessed

Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC louver reflector for glare control (UGR<17)
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP40 | TUNABLE WHITE | UGR <17 | Casambi

Applications

- Offices • Educational facilities • Corridors
- Hospitals • Sports Center

Colour Options

White Grey Black

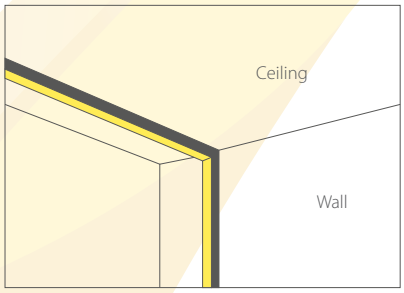
All RAL colors available as an option.

*In-Track Luminaire as an Option



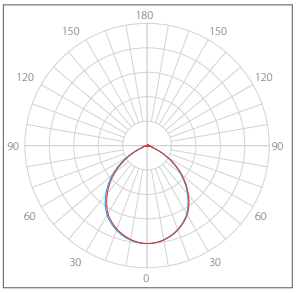
Continuous Assembly Options

Ceiling to Wall Surface



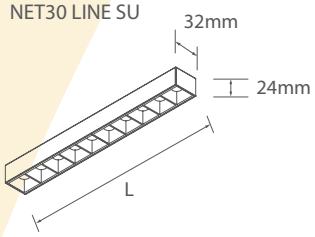
Photometry

Beam Angle ≈ 90°(*4)



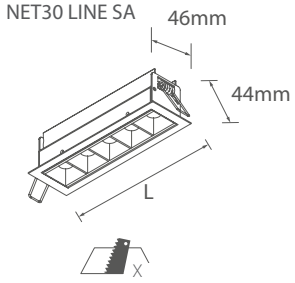
Technical Drawing

NET30 LINE SU



Product	L (mm)	Weight (gr)
NET30 LINE 5	135	206
NET30 LINE 10	268	412
NET30 LINE 15	400	618

NET30 LINE SA



Product	L (mm)	X (mm)	Weight (gr)
NET30 LINE 5	154	41x146	166
NET30 LINE 10	286	41x278	333
NET30 LINE 15	418	41x410	498

Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code NET30 LINE SU	Code NET30 LINE SA
NET30 LINE 5	154	12	1260	105+	80+	2700 ~ 6500	3431360101-1701003051	3431361801-1701003051
NET30 LINE 10	286	22	2530	115+	80+	2700 ~ 6500	3441360101-1701003051	3441361801-1701003051
NET30 LINE 15	418	33	3795	115+	80+	2700 ~ 6500	3451360101-1701003051	3451361801-1701003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

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NET40 LINE SU + NET40 LINE T + NET40 LINE T UP&DOWN

NET40 LINE SU



Continuous Surface

NET40 LINE T



Continuous Suspended

NET40 LINE T UP&DOWN



Continuous Suspended

Specifications

- Aluminium extruded with electrostatic powder coated
- PC lens with high efficiency
- High efficient PC louver reflector for glare control (UGR<17)
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP40 | TUNABLE WHITE | UGR <17 | Casambi

Applications

- Offices
- Educational facilities
- Corridors
- Hospitals
- Sports Center

Body Colour Options

White Grey Black

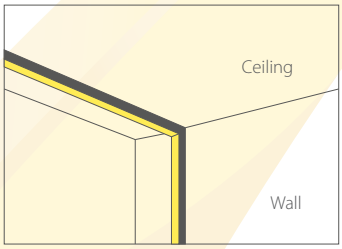
All RAL colors available as an option.

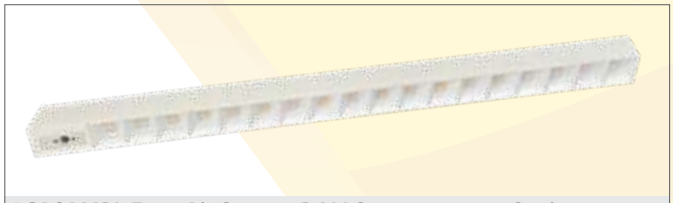
Reflector Colour Options

White Black

Continuous Assembly Options

Ceiling to Wall Surface





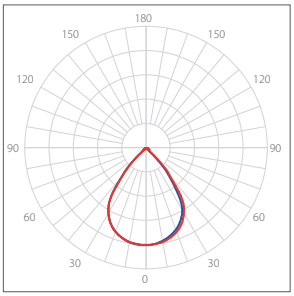
*CASAMBI, Easy-Air Sensor, DALI Sensor ... as an Option



*With Track Luminaire as an Option

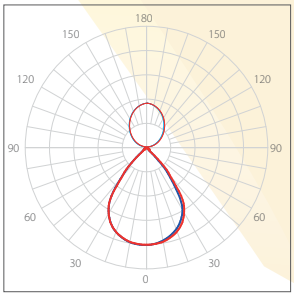
Photometry

Beam Angle ≈ 75°(*4)



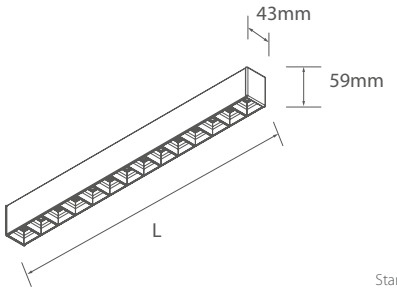
C0 - C180 C90 - C270

Beam Angle ≈ 75°(*4)



C0 - C180 C90 - C270

Technical Drawing



L (mm)	Weight (gr)
565	1630
845	2450
1125	3250
1405	4000

Standard wire lenght: 1500mm

Technical Data

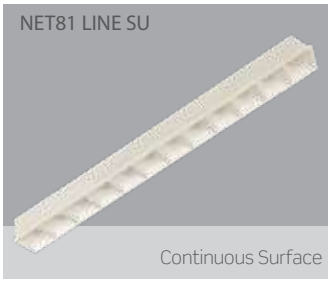
Lenght (L) (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code		
									NET40 LINE SU	NET40 LINE T	NET40 LINE T U&D
565	6	15	680	2160	110+	140+	80+	2700 ~ 6500	3241250101-1701003051	3241250201-1701003051	3251250201-1701003051
845	9	22	1020	3250	110+	145+	80+	2700 ~ 6500	3241250102-1702003051	3241250202-1702003051	3251250202-1703003051
1125	12	30	1360	4440	110+	145+	80+	2700 ~ 6500	3241250103-1705003051	3241250203-1705003051	3251250203-1705003051
1405	15	37	1710	5470	110+	145+	80+	2700 ~ 6500	3241250104-1707003051	3241250204-1707003051	3251250204-1707003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

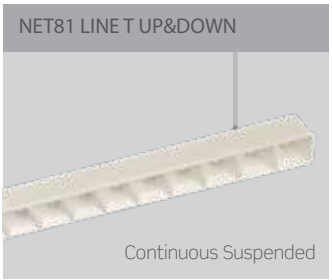
VEKTA
Creative Lighting Products

NET81 LINE BA + NET81 LINE SU + NET81 LINE T
NET81 LINE T UP&DOWN









Specifications

- Aluminium extruded body with electrostatic powder coated
- PC lens with high efficiency
- High efficient PC louver reflector for glare control (UGR<17)
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP40 | TUNABLE WHITE | UGR <17 | Casambi

Colour Options

White, Grey, Black

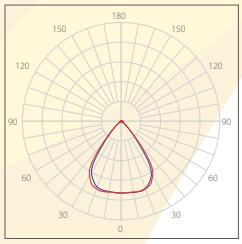
All RAL colors available as an option.

Applications

- Offices
- Educational facilities
- Corridors
- Hospitals
- Sports Center

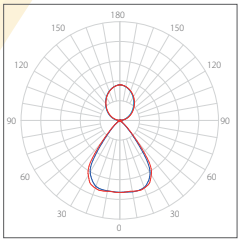
Photometry

Beam Angle ≈ 75°(*4)



C0 - C180 C90 - C270

Beam Angle ≈ 75°(*4)

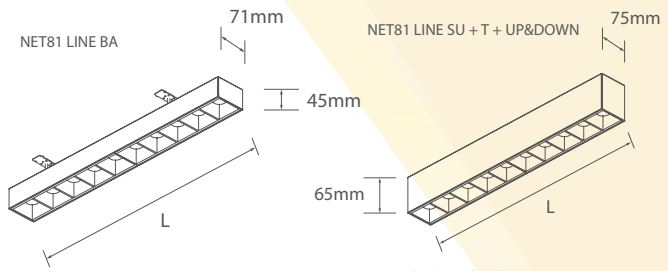


C0 - C180 C90 - C270

NET81 LINE BA Technical Data

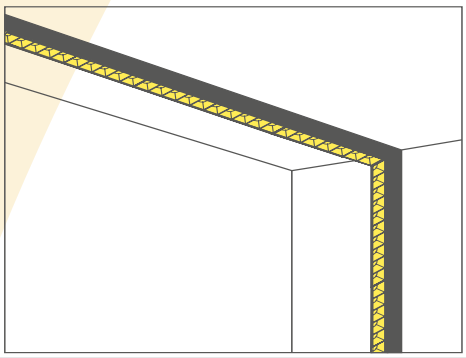
Lenght (L)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
600	15	2145	140+	80+	2700 ~ 6500	3261321001-1701003051
600	18	2550	145+	80+	2700 ~ 6500	3261321001-1702003051
900	22	3250	145+	80+	2700 ~ 6500	3261321002-1703003051
900	27	3860	145+	80+	2700 ~ 6500	3261321002-1704003051
1200	28	4140	140+	80+	2700 ~ 6500	3261321003-1705003051
1200	36	5150	140+	80+	2700 ~ 6500	3261321003-1706003051
1500	36	5330	140+	80+	2700 ~ 6500	3261321004-1706003051
1500	45	6435	140+	80+	2700 ~ 6500	3261321004-1707003051

Technical Drawing



Standard wire lenght: 1500mm

Continuous Assembly Option



NET81 LINE Technical Data

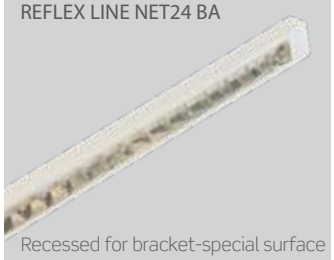
Lenght (L) (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code		
									NET81 LINE SU	NET81 LINE T	NET81 LINE T U&D
600	6	15	680	2145	110+	140+	80+	2700 ~ 6500	3261320101-1701003051	3261320201-1701003051	3271320201-1701003051
600	7	18	790	2550	110+	145+	80+	2700 ~ 6500	3261320101-1702003051	3261320201-1702003051	3271320201-1702003051
900	9	22	1020	3250	110+	145+	80+	2700 ~ 6500	3261320102-1703003051	3261320202-1703003051	3271320202-1703003051
900	11	27	1250	3860	110+	145+	80+	2700 ~ 6500	3261320102-1704003051	3261320202-1704003051	3271320202-1704003051
1200	12	28	1360	4140	110+	140+	80+	2700 ~ 6500	3261320103-1705003051	3261320203-1705003051	3271320203-1705003051
1200	15	36	1700	5150	110+	140+	80+	2700 ~ 6500	3261320103-1706003051	3261320203-1706003051	3271320203-1706003051
1500	15	36	1700	5330	110+	140+	80+	2700 ~ 6500	3261320104-1706003051	3261320204-1706003051	3271320204-1706003051
1500	19	45	2160	6435	110+	140+	80+	2700 ~ 6500	3261320104-1707003051	3261320204-1707003051	3271320204-1707003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

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Creative Lighting Products

REFLEX LINE NET24 BA + REFLEX LINE NET24 SU + REFLEX LINE NET24 T + REFLEX LINE NET24 T UP&DOWN

REFLEX LINE NET24 BA



Recessed for bracket-special surface

REFLEX LINE NET24 SU



Continuous Surface

REFLEX LINE NET24 T



Continuous Suspended

REFLEX LINE NET24 T UP&DOWN



Continuous Suspended

Specifications

- Aluminium extruded body with electrostatic powder coated
- PC lens with high efficiency
- High efficient aluminium louver reflector for glare control (UGR<17)
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP40 | TUNABLE WHITE | UGR <17 | Casambi

Colour Options

White

Grey

Black

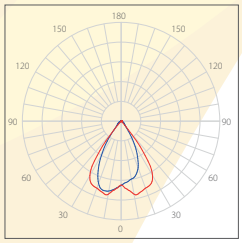
All RAL colors available as an option.

Applications

- Offices
- Educational facilities
- Corridors
- Hospitals
- Sports Center

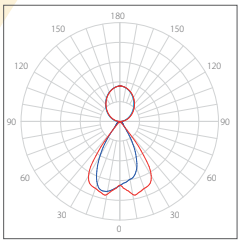
Photometry

Beam Angle ≈ 65°(*4)



C0 - C180 C90 - C270

Beam Angle ≈ 65°(*4)

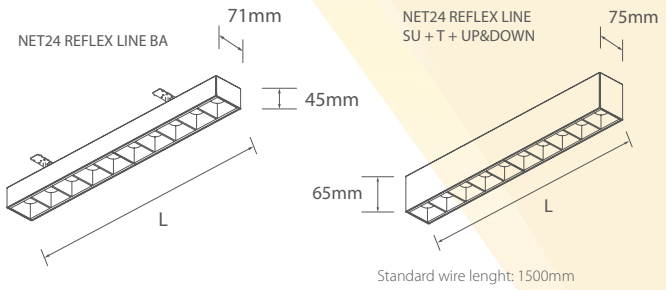


C0 - C180 C90 - C270

REFLEX LINE NET24 BA Technical Data

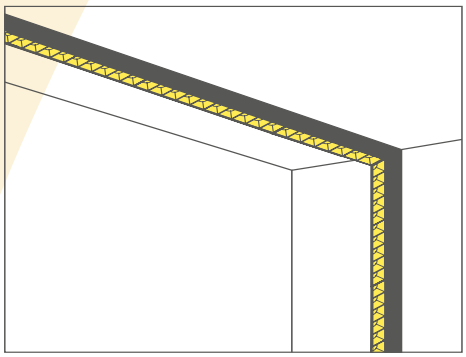
Lenght (L)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
600	9	1395	155+	80+	2700 ~ 6500	3701281901-0501003051
600	18	2790	155+	80+	2700 ~ 6500	3701281901-0502003051
900	18	2790	155+	80+	2700 ~ 6500	3701281902-0502003051
900	27	4185	155+	80+	2700 ~ 6500	3701281902-0503003051
1200	34	5270	155+	80+	2700 ~ 6500	3701281903-0504003051
1200	42	6510	155+	80+	2700 ~ 6500	3701281903-0505003051

Technical Drawing



Standard wire lenght: 1500mm

Continuous Assembly Option



REFLEX LINE NET24 Technical Data

Lenght (L) (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1) Up(*5)	lm/W(*1) Down(*5)	CRI(*2)	Kelvin (K)(*3)	Code		
									LINE NET24 SU	LINE NET24 T	LINE NET24 T U&D
600	4	9	440	1395	110+	155+	80+	2700 ~ 6500	3701280101-0501003051	3701280201-0501003051	3711280201-0501003051
600	7	18	770	2790	110+	155+	80+	2700 ~ 6500	3701280101-0502003051	3701280201-0502003051	3711280201-0502003051
900	7	18	770	2790	110+	155+	80+	2700 ~ 6500	3701280102-0502003051	3701280202-0502003051	3711280202-0502003051
900	11	27	1210	4185	110+	155+	80+	2700 ~ 6500	3701280102-0503003051	3701280202-0503003051	3711280202-0503003051
1200	14	34	1540	5270	110+	155+	80+	2700 ~ 6500	3701280103-0504003051	3701280203-0504003051	3711280203-0504003051
1200	17	42	1870	6510	110+	155+	80+	2700 ~ 6500	3701280103-0505003051	3701280203-0505003051	3711280203-0505003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

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Creative Lighting Products

FLOOD CURTAIN LINE SU + FLOOD CURTAIN LINE T
FLOOD CURTAIN LINE SA

FLOOD CURTAIN LINE SU



Continuous Surface

FLOOD CURTAIN LINE T



Continuous Suspended

FLOOD CURTAIN LINE SA



Continuous Recessed

Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficiency PC lens with glare control (UGR<19)
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP40 | TUNABLE WHITE | Casambi

Colour Options

White Grey Black

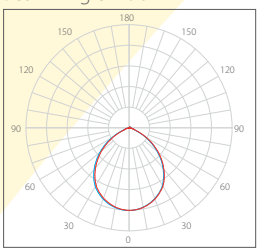
All RAL colors available as an option.

Applications

- Offices
- Educational facilities
- Corridors
- Hospitals
- Sports Center

Photometry

Beam Angle ≈ 90°(*4)

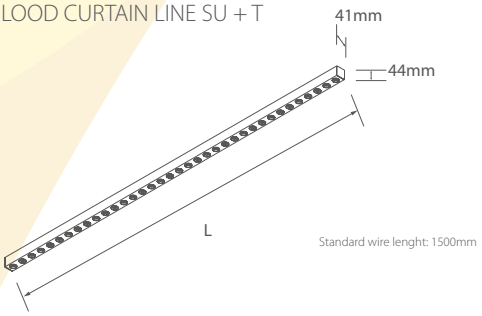


Continuous Assembly Options



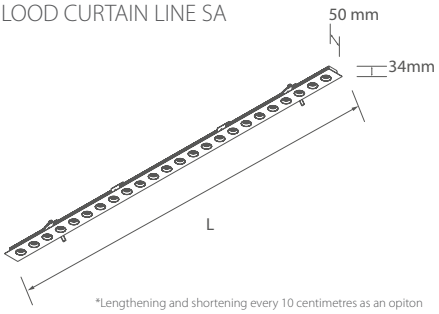
Technical Drawing

FLOOD CURTAIN LINE SU + T



Standard wire lenght: 1500mm

FLOOD CURTAIN LINE SA



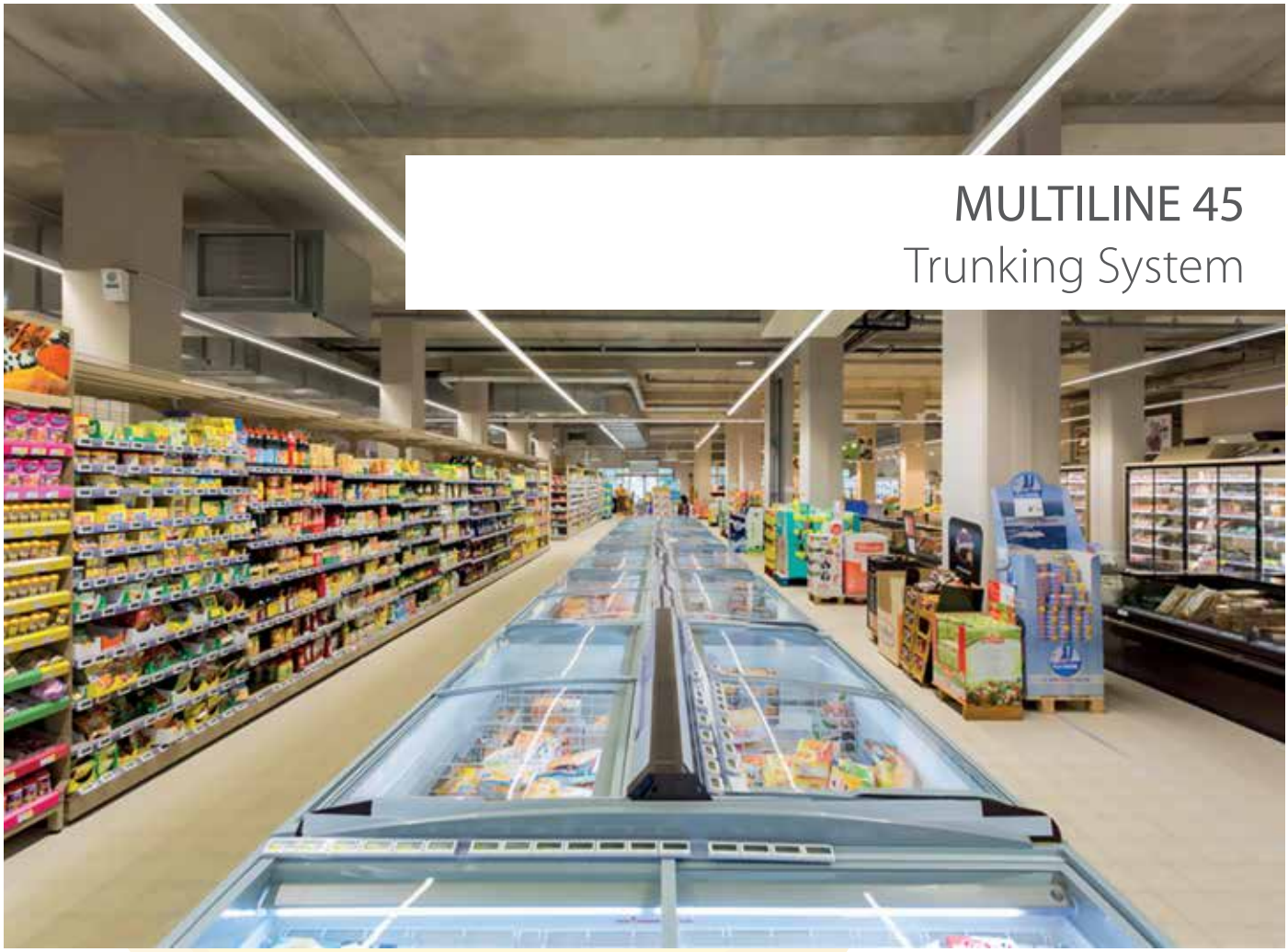
*Lengthening and shortening every 10 centimetres as an opiton

Technical Data

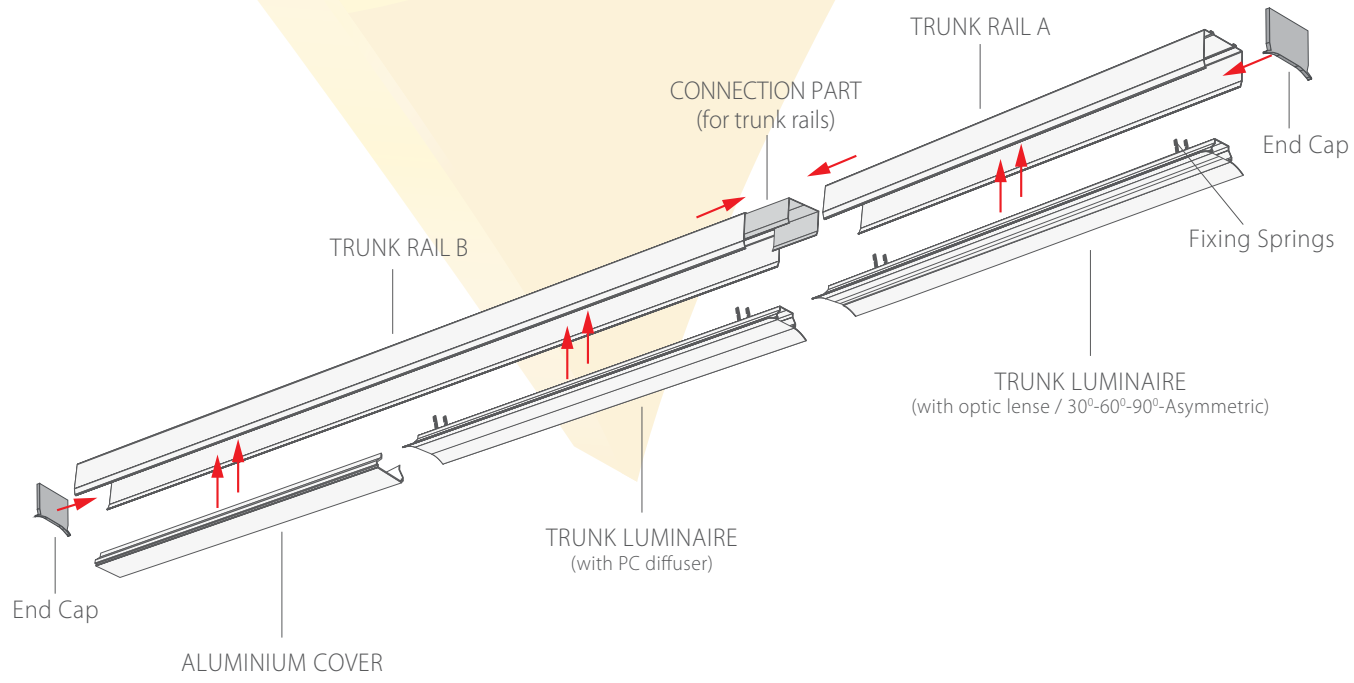
Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code		
							FLOOD CURTAIN LINE SU	FLOOD CURTAIN LINE T	FLOOD CURTAIN LINE SA
3FLOOD CURTAIN LINE	300	13	1350	104+	80+	2700 ~ 6500	3421370101-0701003051	3421370201-0701003051	3421371801-0701003051
6FLOOD CURTAIN LINE	600	26	2750	106+	80+	2700 ~ 6500	3421370102-0702003051	3421370202-0702003051	3421371802-0702003051
9FLOOD CURTAIN LINE	900	40	4250	106+	80+	2700 ~ 6500	3421370103-0703003051	3421370203-0703003051	3421371803-0703003051
12FLOOD CURTAIN LINE	1200	53	5650	106+	80+	2700 ~ 6500	3421370104-0704003051	3421370204-0704003051	3421371804-0704003051
15FLOOD CURTAIN LINE	1500	66	7050	106+	80+	2700 ~ 6500	3421370105-0705003051	3421370205-0705003051	3421371805-0705003051
18FLOOD CURTAIN LINE	1800	80	8500	106+	80+	2700 ~ 6500	3421370106-0706003051	3421370206-0706003051	3421371806-0706003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products



MULTILINE 45
Trunking System



VEKTA
Creative Lighting Products

MULTILINE 45 F + MULTILINE 45 L



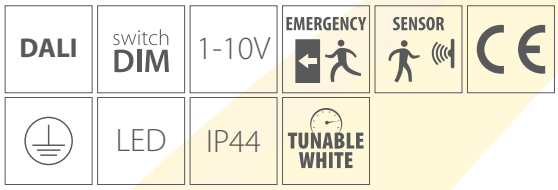
Continuous Surface & Suspended



Continuous Surface & Suspended

Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC, opal or semi transparent diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Colour Options

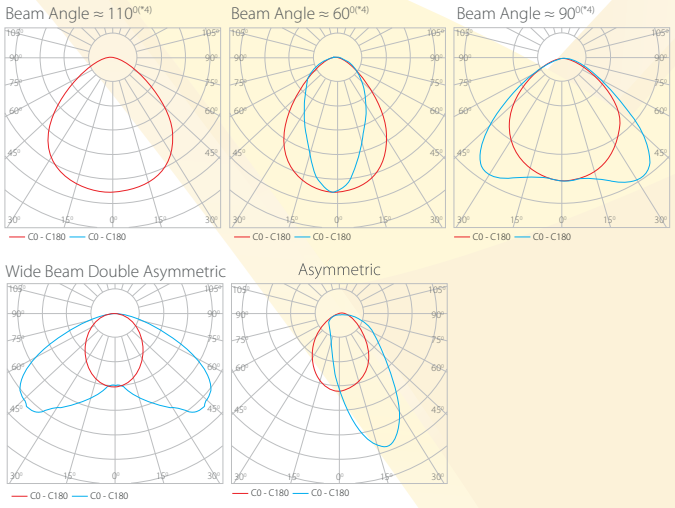
White Grey Black

All RAL colors available as an option.

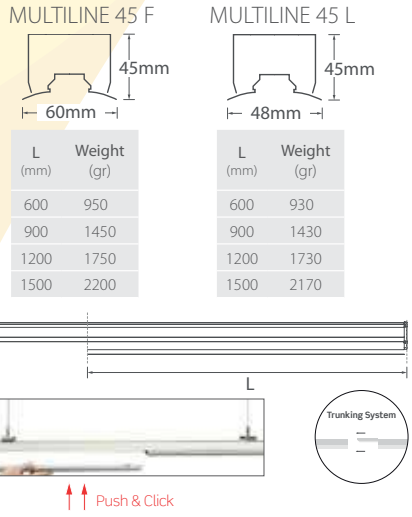
Applications

- Offices
- Educational facilities
- Corridors

Photometry



Technical Drawing



L (mm)	Weight (gr)
600	950
900	1450
1200	1750
1500	2200

L (mm)	Weight (gr)
600	930
900	1430
1200	1730
1500	2170

Linear assembly with continuous lenght by Trunking System
Sonsuz kanal sistemi ile istenilen uzunlukta lineer montaj

Technical Data

Product	Lenght (L) (mm)	Watt	Lumen (45 F)	lm/W(*1) (45 F)	Lumen (45 L)	lm/W(*1) (45 L)	CRI(*2)	Code	
								MULTILINE 45 F	MULTILINE 45 L
MULTI LINE 45	600	15	1900	123+	2180	145+	80+	3401100201-0701003052	3411100201-0701003052
MULTI LINE 45	900	22	2850	127+	2920	132+	80+	3401100202-0702003052	3411100202-0702003052
MULTI LINE 45	1200	27	3450	127+	3930	145+	80+	3401100203-0704003052	3411100203-0704003052
MULTI LINE 45	1500	33	4200	127+	4950	150+	80+	3401100204-0705003052	3411100204-0705003052
MULTI LINE 45	600	24	3050	127+	3500	145+	80+	3401100201-0703003052	3411100201-0703003052
MULTI LINE 45	900	35	4450	127+	5400	154+	80+	3401100202-0709003052	3411100202-0709003052
MULTI LINE 45	1200	48	6100	127+	7000	145+	80+	3401100203-0707003052	3411100203-0707003052
MULTI LINE 45	1500	61	7750	127+	9200	150+	80+	3401100204-0708003052	3411100204-0708003052

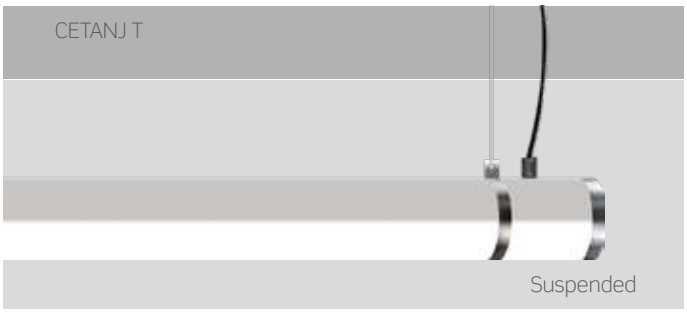
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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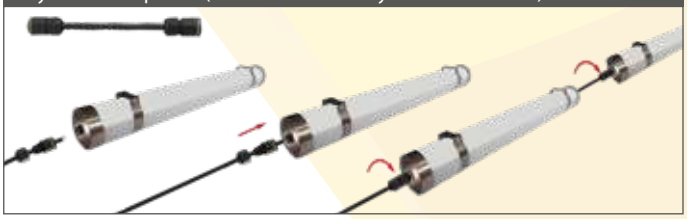
ETANGE SERIES

CETANJ T + CETANJ SU



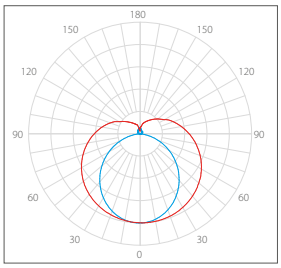


Easy Connect options (IP66 - Cable to Body / Cable to Cable)



Photometry

Beam Angle ≈ 140°(*4)



C0 - C180 C90 - C270

Specifications

- Ammonium resistant, extruded PC body
- High efficient PC opal diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Stainless steel caps and connection parts
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Applications

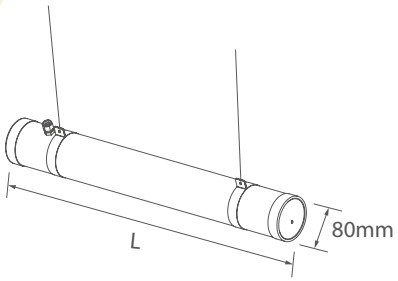
- Ranches, Subway Stations
- Industrial places where gas and chemical resistant is required

Colour Options

White

All RAL colors available as an option.

Technical Drawing



Diverse sizes and powers are available.

Suspension Kit

Standard wire lenght: 1500mm



Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight(gr)		Code	
							T	SU	CETANJ T	CETANJ SU
CETANJ	600	13	1500	119+	80+	2700 ~ 6500	809	759	4621100201-0804003055	4621100101-0804003055
CETANJ	1200	26	3150	122+	80+	2700 ~ 6500	1550	1500	4621100202-0805003055	4621100102-0805003055
CETANJ	1500	35	4000	115+	80+	2700 ~ 6500	1930	1880	4621100203-0806003055	4621100103-0806003055

*The lumen values are only for reference. There may be changes in the data.(*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

ATANJ L



Surface & Suspended

Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC optic lenses with different beam angles
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP40

- *IP54 as an option

Colour Options

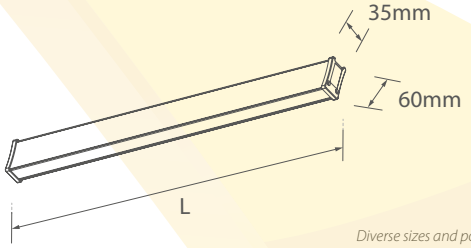
White Grey Black

All RAL colors available as an option.

Applications

- Warehouses
- Factories
- Industrial Areas
- Corridors
- Supermarkets
- Educational Facilities

Technical Drawing

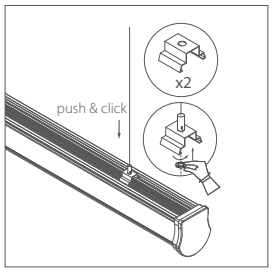


Diverse sizes and powers are available.

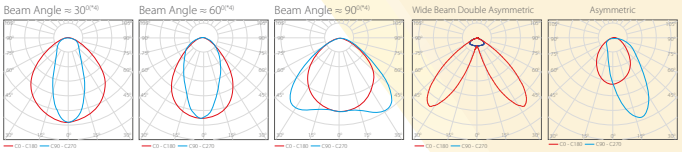
Optional: Suspension Kit



Standard wire lenght: 1500mm



Photometry



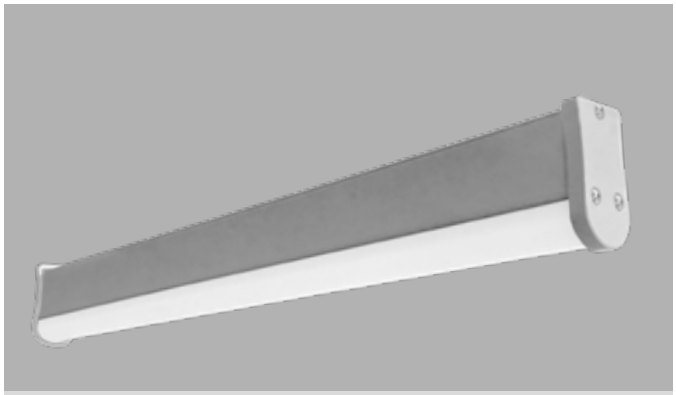
Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
ATANJ L	600	15	2050	133+	80+	2700 ~ 6500	550	4321100101-0609003051
ATANJ L	900	20	2750	138+	80+	2700 ~ 6500	750	4321100102-0602003051
ATANJ L	1200	26	3650	138+	80+	2700 ~ 6500	1100	4321100103-0603003051
ATANJ L	1500	34	4700	138+	80+	2700 ~ 6500	1350	4321100104-0604003051
ATANJ L	600	23	3200	138+	80+	2700 ~ 6500	550	4321100101-0605003051
ATANJ L	900	37	5100	138+	80+	2700 ~ 6500	750	4321100102-0606003051
ATANJ L	1200	49	6750	138+	80+	2700 ~ 6500	1100	4321100103-0607003051
ATANJ L	1500	61	8400	138+	80+	2700 ~ 6500	1350	4321100104-0608003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

ATANJ i54 + ATANJ i65



ATANJ i54 + ATANJ i65 Surface & Suspended

Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC, opal or semi transparent diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Stainless steel hanging bracket as an option
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP65

Colour Options

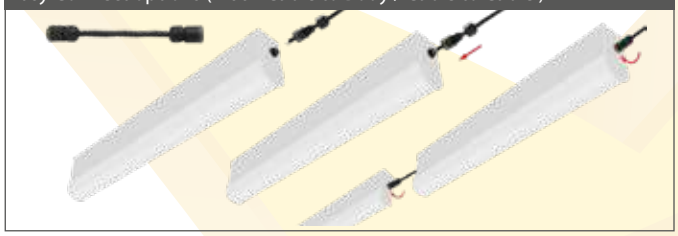
White Grey Black

All RAL colors available as an option.

Applications

- Warehouses
- Factories
- Industrial Areas
- Corridors
- Supermarkets
- Educational facilities

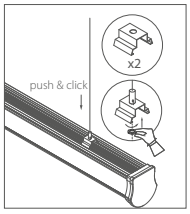
Easy Connect options (IP66 - Cable to Body / Cable to Cable)



Optional: Suspension Kit

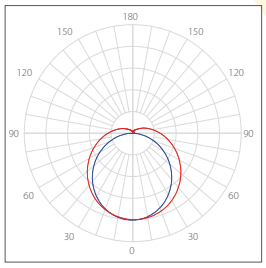


Standard wire lenght: 1500mm



Photometry

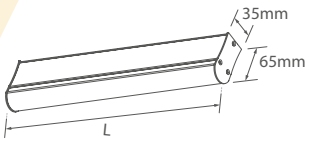
Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Technical Drawing

ATANJ i54 + ATANJ i65



Diverse sizes and powers are available.

L (mm)	Weight(gr) i54 - i65
600	780
900	1170
1200	1560
1500	1950

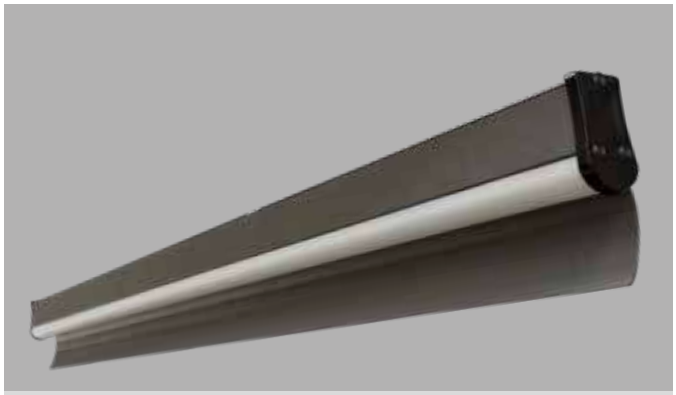
Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code ATANJ i54	Code ATANJ i65
ATANJ	600	15	2000	130+	80+	2700 ~ 6500	4301100101-0701003053	4311100101-0701003054
ATANJ	900	20	2720	135+	80+	2700 ~ 6500	4301100102-0702003053	4311100102-0702003054
ATANJ	1200	26	3600	135+	80+	2700 ~ 6500	4301100103-0703003053	4311100103-0703003054
ATANJ	1500	34	4600	135+	80+	2700 ~ 6500	4301100104-0704003053	4311100104-0704003054
ATANJ	600	23	3150	135+	80+	2700 ~ 6500	4301100101-0705003053	4311100101-0705003054
ATANJ	900	37	5050	135+	80+	2700 ~ 6500	4301100102-0706003053	4311100102-0706003054
ATANJ	1200	49	6600	135+	80+	2700 ~ 6500	4301100103-0707003053	4311100103-0707003054
ATANJ	1500	61	8250	135+	80+	2700 ~ 6500	4301100104-0708003053	4311100104-0708003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA Creative Lighting Products

ATANJ K i65



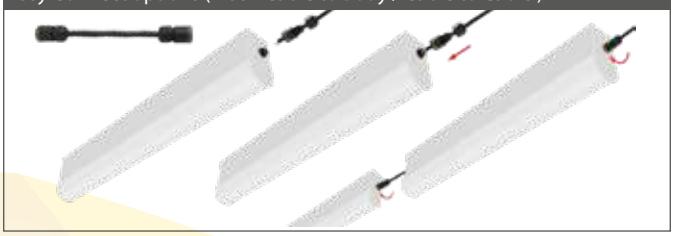
ATANJ K i65 Surface

Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC, opal or semi transparent diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Stainless steel hanging bracket as an option
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP65

Easy Connect options (IP66 - Cable to Body / Cable to Cable)

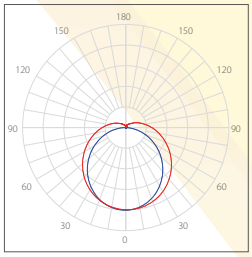


Applications

- Warehouses
- Factories
- Industrial Areas
- Corridors
- Supermarkets
- Educational facilities

Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

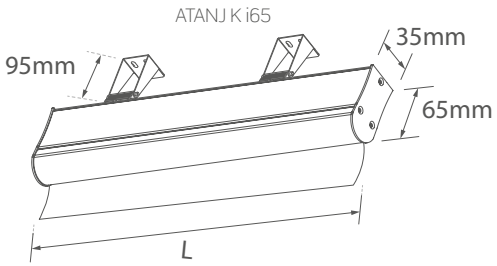
Colour Options

Outdoor D339
Glitter Dark Grey

*Different RAL colors available as an option.



Technical Drawing



Diverse sizes and powers are available.

L (mm)	Weight (gr)
1200	1760
1500	2250

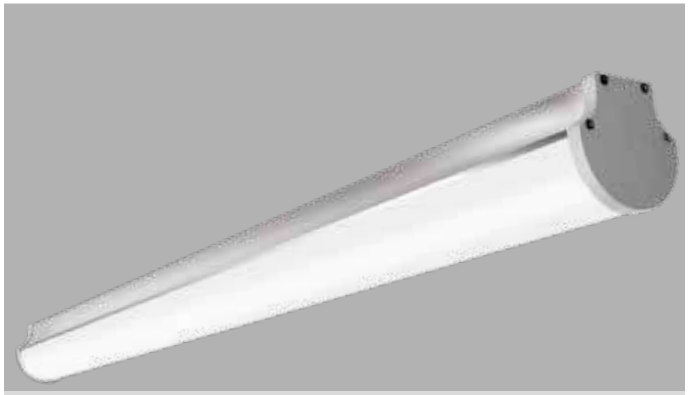
Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
ATANJ K i65	1200	28	3500	125+	80+	2700 ~ 6500	4334100103-0709003054
ATANJ K i65	1200	49	6125	125+	80+	2700 ~ 6500	4334100103-0707003054
ATANJ K i65	1500	34	4250	125+	80+	2700 ~ 6500	4334100104-0704003054
ATANJ K i65	1500	61	7625	125+	80+	2700 ~ 6500	4334100104-0708003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

VETANJ i54 + VETANJ i65



VETANJ i54 + VETANJ i65 Surface & Suspended

Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC, opal or semi transparent diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP65

Colour Options

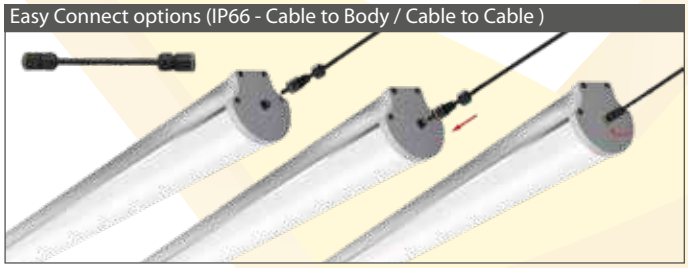
White Grey Black

All RAL colors available as an option.

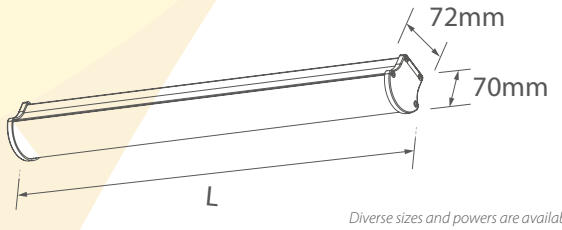
Applications

- Warehouses
- Factories
- Industrial Areaas
- Corridors
- Supermarkets
- Educational Facilities

Easy Connect options (IP66 - Cable to Body / Cable to Cable)



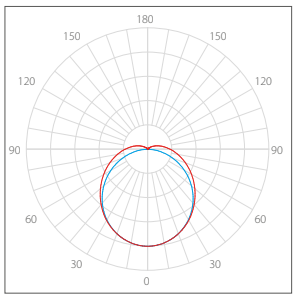
Technical Drawing



Diverse sizes and powers are available.

Photometry

Beam Angle ≈ 110°(*4)

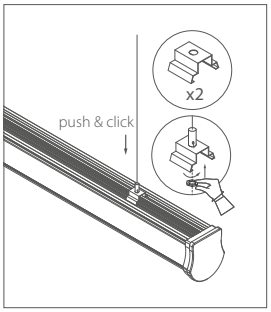


— C0 - C180 — C90 - C270

Optional: Suspension Kit



Standard wire lenght: 1500mm



Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight(gr)		Code	
							i54	i65	VETANJ i54	VETANJ i65
VETANJ	600	39	5600	144+	80+	2700 ~ 6500	940	948	4401100101-0701003053	4411100101-0701003054
VETANJ	1200	76	10860	143+	80+	2700 ~ 6500	1690	1696	4401100102-0702003053	4411100102-0702003054
VETANJ	1500	103	14800	144+	80+	2700 ~ 6500	2402	2408	4401100103-0703003053	4411100103-0703003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA Creative Lighting Products

METANJ i54 + METANJ i65



VETANJ i54 + VETANJ i65 Surface & Suspended

Easy Connect options (IP66 - Cable to Body / Cable to Cable)



Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC, opal or semi transparent diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP65

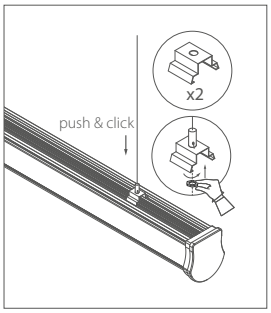
Applications

- Warehouses
- Factories
- Industrial Areas
- Corridors
- Supermarkets
- Education Facilities

Optional: Suspension Kit



Standard wire lenght: 1500mm

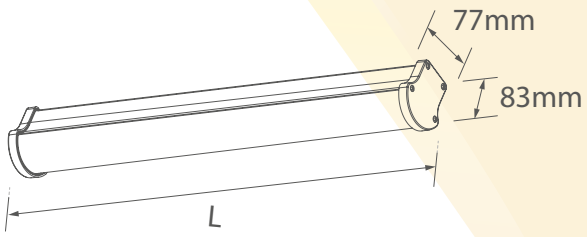


Colour Options

White Grey Black

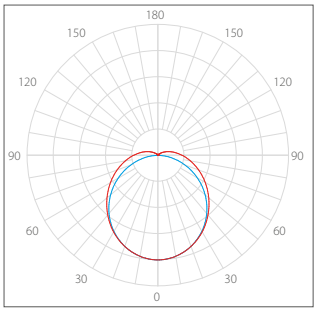
All RAL colors available as an option.

Technical Drawing



Photometry

Beam Angle ≈ 110°(*4)



Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code	
								METANJ i54	METANJ i65
METANJ	600	49	6100	125+	80+	2700 ~ 6500	840	4601100101-0701003053	4611100101-0701003054
METANJ	1200	102	12750	125+	80+	2700 ~ 6500	1550	4601100102-0702003053	4611100102-0702003054
METANJ	1500	153	18700	122+	80+	2700 ~ 6500	2300	4601100103-0703003053	4611100103-0703003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

ITANJ R



Surface & Suspended

Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC, opal or semi transparent diffuser
- Slim built-in ON/OFF driver (separate module)
- LED (L80/B10) + DRIVER life time more than 50,000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP54

Applications

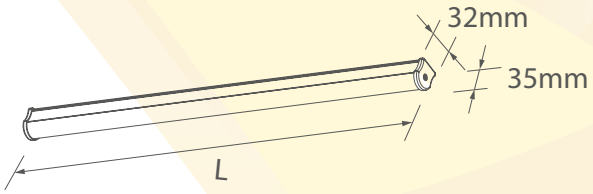
- Warehouses
- Factories
- Industrial Areas
- Corridors
- Supermarkets
- Educational Facilities

Colour Options

White Grey Black

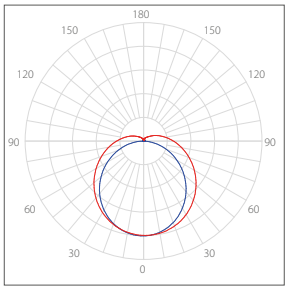
All RAL colors available as an option.

Technical Drawing



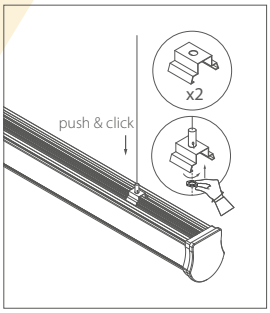
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Optional: Suspension Kit





Hanging wire as as option: 1500mm

Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
ITANJ R	1200	27	3550	130+	80+	2700 ~ 6500	600	4501100102-0702003053
ITANJ R	1500	34	4400	130+	80+	2700 ~ 6500	750	4501100103-0703003053

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

PETANJ 60 i54 + PETANJ 60 i65



PETANJ 60 i54 + PETANJ 60 i65 Surface & Suspended

Specifications

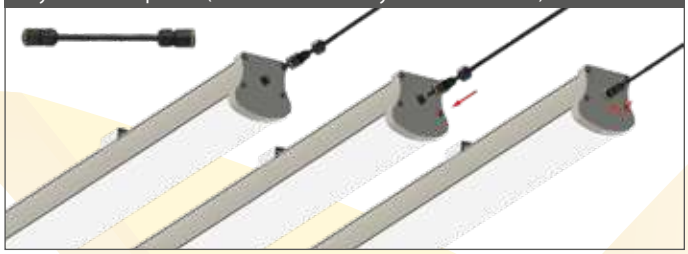
- Extruded PC body
- High efficient PC, opal or semi transparent diffuser
- LED (L80/B10) + DRIVER life time more than 100.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+50°C



Applications

- Warehouses • Factories
- Industrial Areas • Corridors
- Supermarkets • Educational Facilities

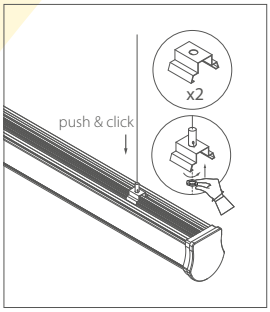
Easy Connect options (IP66 - Cable to Body / Cable to Cable)



Optional: Suspension Kit



Standard wire lenght: 1500mm

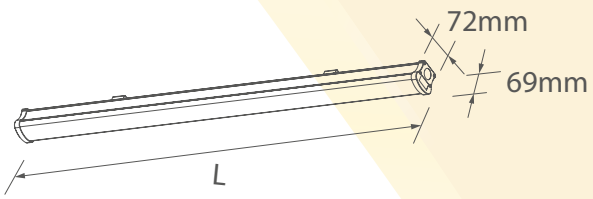


Colour Options

Grey

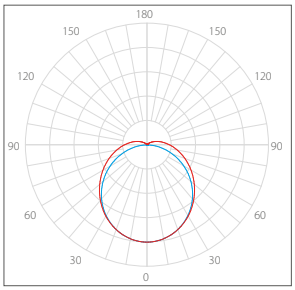
All RAL colors available as an option.

Technical Drawing



Photometry

Beam Angle ≈ 110°(*4)



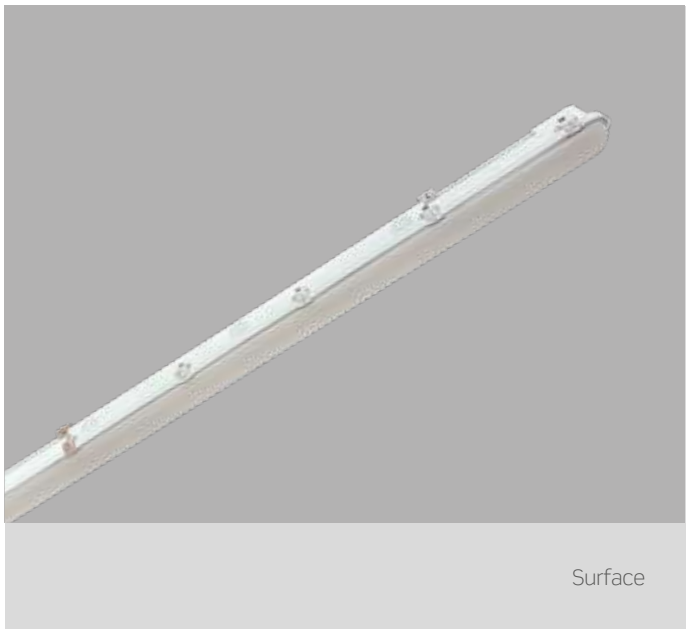
Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
							PETANJ i54	PETANJ i65
PETANJ 60	600	15	1950	130+	80+	2700 ~ 6500	4533100101-0706003053	4533100101-0706003054
PETANJ 60	900	20	2600	130+	80+	2700 ~ 6500	4533100105-0707003053	4533100105-0707003054
PETANJ 60	600	23	2990	130+	80+	2700 ~ 6500	4533100101-0708003053	4533100101-0708003054
PETANJ 60	900	28	3640	130+	80+	2700 ~ 6500	4533100105-0701003053	4533100105-0701003054
PETANJ 60	1200	33	4290	130+	80+	2700 ~ 6500	4533100102-0702003053	4533100102-0702003054
PETANJ 60	1200	37	4810	130+	80+	2700 ~ 6500	4533100102-0709003053	4533100102-0709003054
PETANJ 60	1500	48	6240	130+	80+	2700 ~ 6500	4533100103-0703003053	4533100103-0703003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

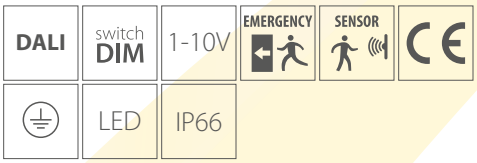
VEKTA
Creative Lighting Products

KETANJ 80



Specifications

- PC body with stainless steel metal clips,
- High efficient PC diffuser,
- Stainless steel hanging bracket as an option,
- LED (L80/B10) + DRIVER life time more than 100.000 Hours,
- Mid Power LED light source,
- Input Voltage: 220-240V, 50-60 Hz,
- Operating temperature (Ta): -20°C /+35°C



Colour Options

White Grey Black

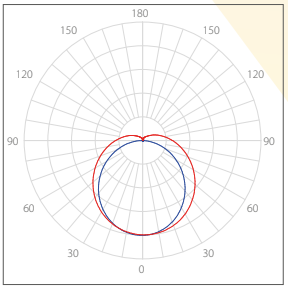
All RAL colors available as an option.

Applications

- Warehouses
- Factories
- Industrial Areas
- Corridors
- Supermarkets
- Educational Facilities

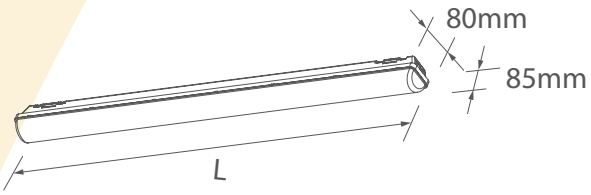
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Technical Drawing



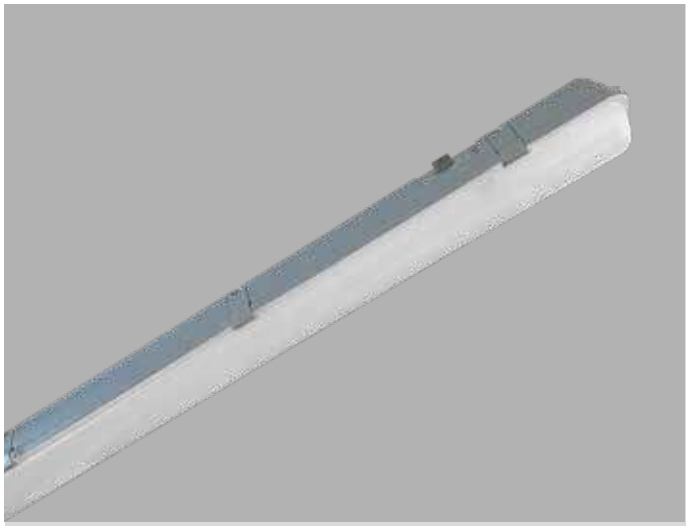
Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
KETANJ 80	600	18	2700	150+	80+	2700 ~ 6500	4573100104-0705003055
KETANJ 80	1200	40	6000	150+	80+	2700 ~ 6500	4573100105-0704003055
KETANJ 80	1500	50	7500	150+	80+	2700 ~ 6500	4573100106-0706003055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

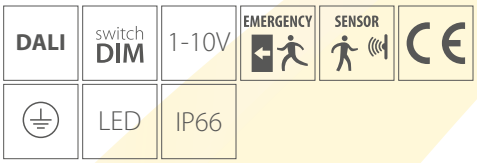
KETANJ 100



Surface

Specifications

- PC body with PC clips,
- High efficient PC diffuser,
- Stainless steel hanging bracket as an option,
- LED (L80/B10) + DRIVER life time more than 100.000 Hours,
- Mid Power LED light source,
- Input Voltage: 220-240V, 50-60 Hz,
- Operating temperature (Ta): -20°C /+35°C



Colour Options

White Grey Black

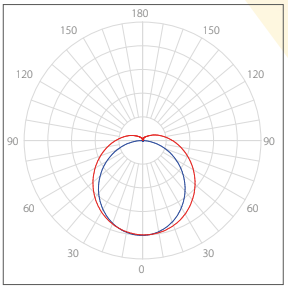
All RAL colors available as an option.

Applications

- Warehouses
- Factories
- Industrial Areas
- Corridors
- Supermarkets
- Educational Facilities

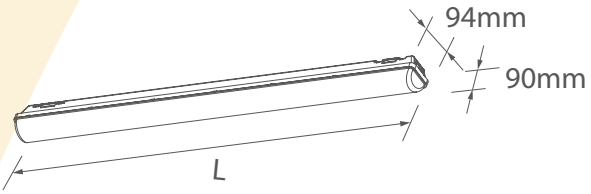
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Technical Drawing



Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
KETANJ 100	1200	26	3250	125+	80+	2700 ~ 6500	4551100103-0704003054
KETANJ 100	1200	49	6125	125+	80+	2700 ~ 6500	4551100103-0708003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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Creative Lighting Products



GLOBE, EMERGENCY & EXIT SERIES

EMLIGHT i65 + EMEX i65



Recessed



Recessed

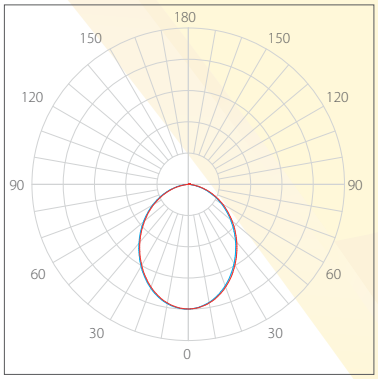
Specifications

- Polycarbonate housing
- High efficient PC diffuser
- Mid Power LED light source
- High-temperature resistant Ni-Cd battery and Lithium Iron Phosphate ($LiFePO_4$) battery as an option.
- Input Voltage: 230VAC, 50-60 Hz
- Operating temperature (Ta): -5°C /+40°C
- Rated duration: 1h / 3h

LED | IP65 | Ni-Cd | RoHS compliant | CE

Photometry

Beam Angle ≈ 110°(*4)

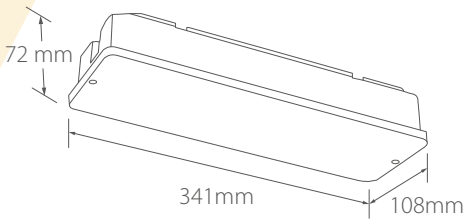


Applications

- Warehouses
- Corridors
- Offices
- Supermarkets
- Industrial Areas

White

Technical Drawing



Technical Data

Watt	A	PF	Voltage	Rated Duration (hour)	Battery	Charge Time (hour)	Weight (gr)	Code	
								EMLIGHT i65	EMEX i65
5,05	0,036	0,60	230 VAC / 50-60Hz	1-3	3,6V Ni-Cd / *$LiFePO_4$	24	690	4831990001-0701000094	-
1,45	0,018	0,35	230 VAC / 50-60Hz	1-3	3,6V Ni-Cd / *$LiFePO_4$	24	780	4831990001-0702000094	-
1,65	0,019	0,37	230 VAC / 50-60Hz	1-3	3,6V Ni-Cd / *$LiFePO_4$	24	850	4831990001-0703000094	-
2,60	0,024	0,45	230 VAC / 50-60Hz	1-3	3,6V Ni-Cd / *$LiFePO_4$	24	1005	4831990001-0704000094	-
3,15	0,027	0,48	230 VAC / 50-60Hz	1-3	3,6V Ni-Cd / *$LiFePO_4$	24	1055	4831990001-0705000094	-
4,5	0,034		230 VAC / 50-60Hz	3	3,6V Ni-Cd / *$LiFePO_4$	24	630	-	4871990001-0701000094

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)t see appendix, Also Lithium Iron Phosphate ($LiFePO_4$) battery as an option.*

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Creative Lighting Products

TABEX i20 + PLANEX i65





Specifications

- Polycarbonate housing
- Polycarbonate suspension tie
- High-temperature resistant Ni-Cd battery and Lithium Iron Phosphate ($LiFePO_4$) battery as an option.
- Input Voltage: 230VAC, 50-60 Hz
- Operating temperature (Ta): 0^0C /+40^0C
- Rated duration: 3h
- Viewing Distance: 30m
- Sign dimensions: 150x264 mm

LED | IP40 | IP65 | RoHS compliant | CE

Colour Options

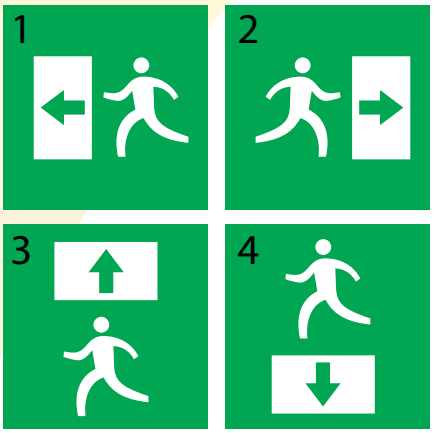
White

Applications

- Warehouses • Corridors
- Offices • Supermarkets
- Industrial Areas

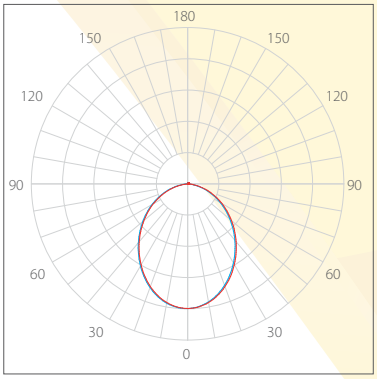
Directions

Double sided

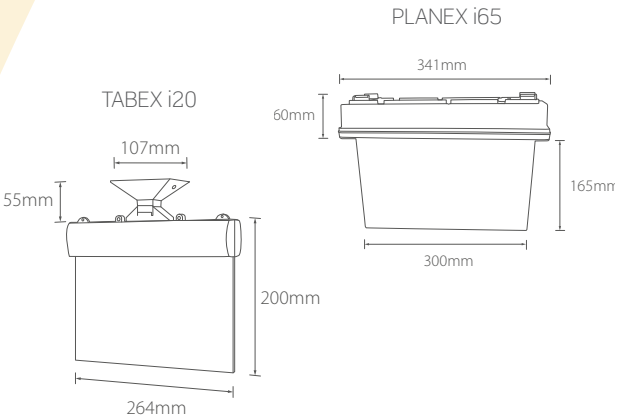


Photometry

Beam Angle ≈ $110^{0(*4)}$



Technical Drawing



Technical Data

Watt	A	PF	Voltage	Rated Duration (hour)	Battery	Charge Time (hour)	Weight (gr)	Code	
								TABEX i20	PLANEX i65
1,2	0,155	-	230 VAC / 50-60Hz	1-3	3,6V Ni-Cd / *$LiFePO_4$	24	330	4851990201-0701000090	-
4,5	0,034	0,58	230 VAC / 50-60Hz	3	3,6V Ni-Cd / *$LiFePO_4$	24	630	-	4861990001-0701000094

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)t see appendix, Also Lithium Iron Phosphate ($LiFePO_4$) battery as an option.*

VEKTA
Creative Lighting Products

METEX i20



Specifications

- Aluminum anodized body
- Polycarbonate side cover and suspension rod
- High-temperature resistant Ni-Cd battery and Lithium Iron Phosphate ($LiFePO_4$) battery as an option.
- Input Voltage: 230VAC, 50-60 Hz
- Operating temperature (Ta): 0^0C /+40^0C
- Rated duration: 3h
- Viewing Distance: 20m
- Sign dimensions: 195x274 mm

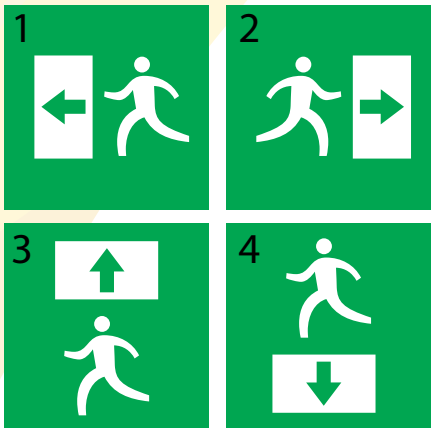
LED | IP40 | RoHS compliant | CE

Colour Options

White

Directions

Double sided

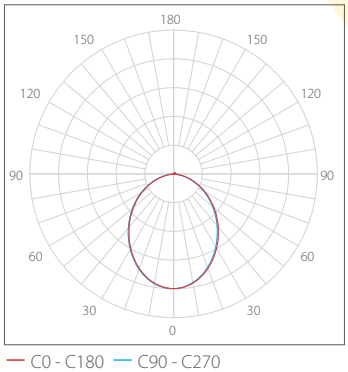


Applications

- Warehouses
- Corridors
- Offices
- Supermarkets
- Industrial Areas

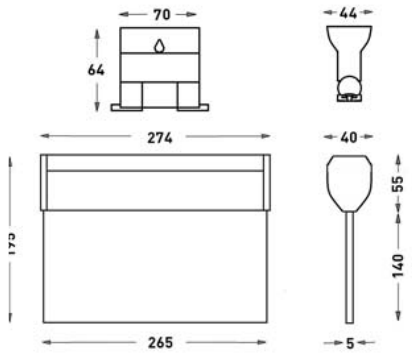
Photometry

Beam Angle ≈ $110^{0(*4)}$



Technical Drawing

METEX i20



Technical Data

Watt	A	PF	Voltage	Rated Duration (hour)	Battery	Charge Time (hour)	Weight (gr)	Code
4,5	0,035	0,61	230 VAC / 50-60Hz	3	3,6V Ni-Cd / *$LiFePO_4$	24	885	4741990101-0701009000

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)t see appendix, Also Lithium Iron Phosphate ($LiFePO_4$) battery as an option.*

VEKTA
Creative Lighting Products

BLOBE 30M (Aluminium Frame) + BLOBE 30MH (Aluminium Frame) BLOBE 30R (Resin Frame)



Surface
BLOBE 30M (Aluminium Frame)



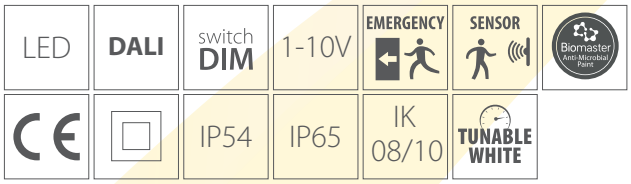
Surface
BLOBE 30MH (Aluminium Frame)



BLOBE 30R (Resin Frame) Surface

Specifications

- Shockproof resin material body (UV stabilized, rust&corrosion free)
- PC opal diffuser, UV stabilized resin inner body
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Suitable for wall and ceiling installation
- Operating temperature (Ta): -20°C /+35°C
- Sensor options



Colour Options

Aluminium Frame : White Grey Black

Resin Frame : White Grey —

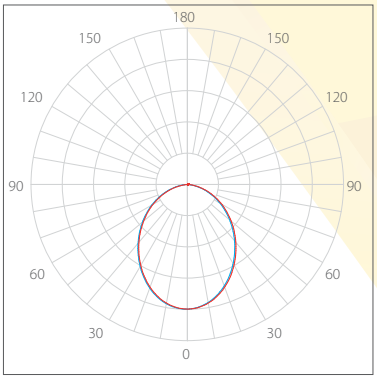
All RAL colors available as an option.

Applications

- Stairwells
- Corridors
- Warehouses
- Offices
- Educational facilities
- Shops and stores

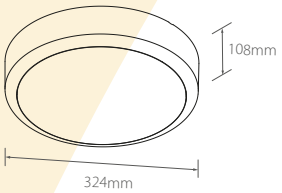
Photometry

Beam Angle ≈ 110°(*4)



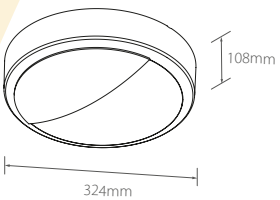
Technical Drawing

BLOBE 30R - BLOB 30M



Product	Weight (gr)	
	Metal	Plastic
30R	-	1088
30M	1588	-

BLOBE 30MH



Product	Weight (gr)	
	Metal	Plastic
30MH	1648	

Technical Data

Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code		
					BLOBE 30R	BLOBE 30M	BLOBE 30MH
12	1350	113+	80+	2700 ~ 6500	4761100101-0702003053	4781100101-0702003053	-
18	2150	119+	80+	2700 ~ 6500	4761100101-0703003053	4781100101-0703003053	-
22	2600	119+	80+	2700 ~ 6500	4761100101-0704003053	4781100101-0704003053	-
6	650	105+	80+	2700 ~ 6500	-	-	4791100101-0702003053
9	950	107+	80+	2700 ~ 6500	-	-	4791100101-0703003053
11	1250	113+	80+	2700 ~ 6500	-	-	4791100101-0704003053

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

ECO GLOBE + ECO GLOBE SENSOR



Eco Globe — Surface



Eco Globe Sensor — Surface With Sensor

Colour Options

White

Specifications

- Fabricated steel body with electrostatic powder coated
- Frosted glass diffuser
- E27 LED bulb with single and double socket
- Suitable for wall and ceiling installation
- Operating temperature (Ta): -20°C /+35°C
- Sensor options

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR

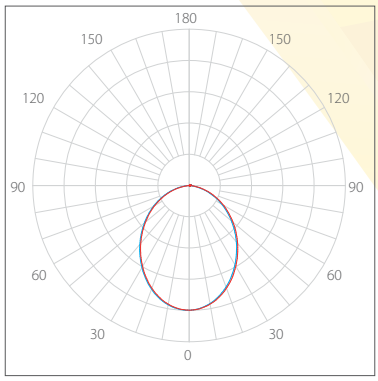
CE | IP40

Applications

- Stairwells
- Corridors
- Warehouses
- Offices
- Educational facilities
- Shops and stores

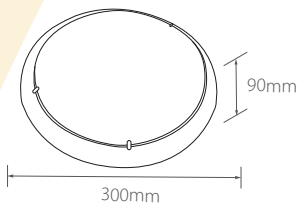
Photometry

Beam Angle ≈ 110°(*4)

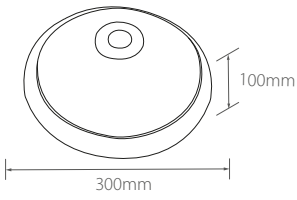


Technical Drawing

Eco Globe



Eco Globe Sensor



Technical Data

Product(*)	Diameter (mm)	Watt	Kelvin (K)(*3)	Weight (gr)	Code
ECO GLOBE (E27 Single Socket)	300	10	3000K-4000K-6500K	1108	4751090101-0701003051
ECO GLOBE (E27 Double Socket)	300	2x10	3000K-4000K-6500K	1044	4751090101-0702003051

**Lamp is not include in this product.*

*The lumen values are only for reference. There may be changes in the data.. (*1)(*2)(*3)(*4) see appendix,.*

VEKTA
Creative Lighting Products

EGLOBE V i65 + EGLOBE M i65



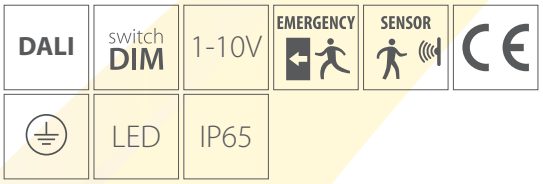
EGLOBE V i65 Surface



EGLOBE M i65 Surface

Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC, opal or semi transparent diffuser
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+45°C



Colour Options

White Grey Black

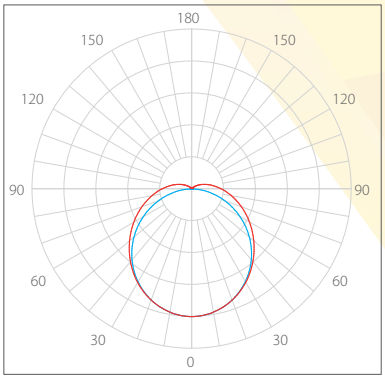
All RAL colors available as an option.

Applications

- Carparks
- Warehouses
- Factories
- Industrial Areas
- Corridors
- Supermarkets

Photometry

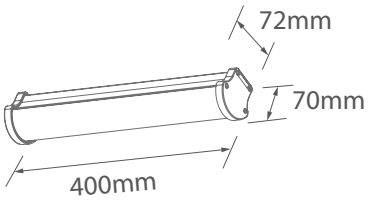
Beam Angle ≈ 110°(*4)



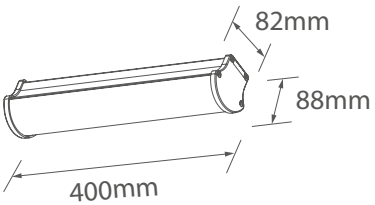
C0 - C180 C90 - C270

Technical Drawing

EGLOBE V i65



EGLOBE M i65



Diverse sizes and powers are available.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
EGLOBE V i65	13	1800	141+	80+	2700 ~ 6500	784	4881100101-0701003054
EGLOBE V i65	20	2850	140+	80+	2700 ~ 6500	784	4881100101-0702003054
EGLOBE M i65	20	2550	125+	80+	2700 ~ 6500	804	4891100101-0701003054
EGLOBE M i65	26	3200	122+	80+	2700 ~ 6500	804	4891100101-0702003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

EDGE GLOBE i65



Specifications

- Fabricated steel body with electrostatic powder coated
- PMMA opal diffuser
- PMMA and Prismatic diffuser options
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Operating temperature (Ta): -20°C /+35°C
- Sensor options



Colour Options

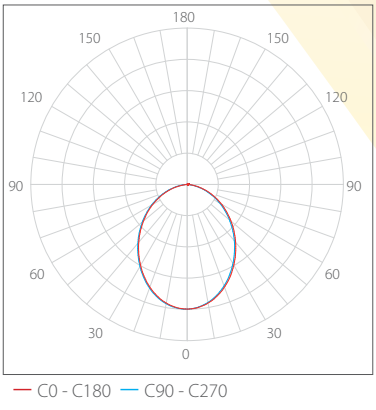
White

Applications

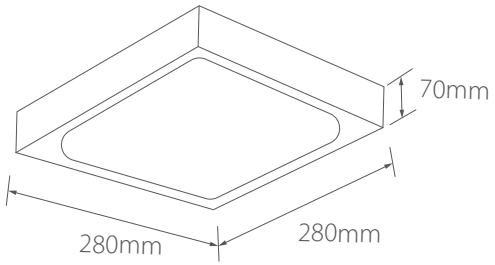
- Offices
- Educational facilities
- Shops and stores
- Corridors

Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
EDGE GLOBE İ65	12	1300	108+	80+	2700 ~ 6500	1495	4811060101-0701003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

HEAD GLOBE i65



Specifications

- UV resistant PC body
- UV resistant, high efficient PC diffuser
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- Sensor options



Colour Options

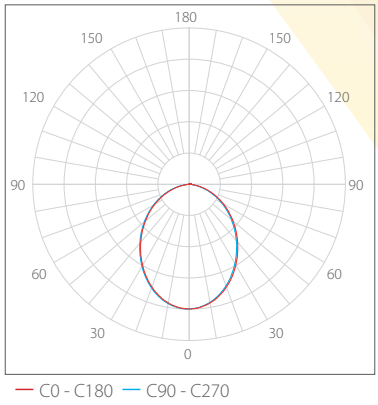
White

Applications

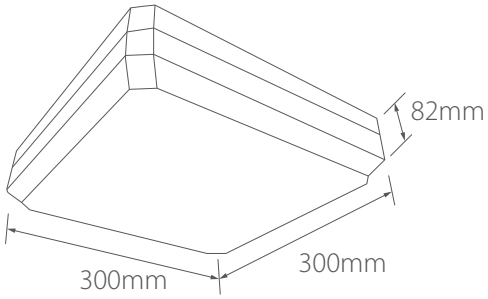
- Offices
- Educational facilities
- Shops and stores
- Corridors

Photometry

Beam Angle ≈110°(*4)



Technical Drawing



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
HEAD GLOBE İ65	17	1950	144+	80+	2700 ~ 6500	1194	4821010101-0701003054

*The lumen values are only for reference. There may be changes in the data.(*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

DUAL LIGHT i40



Specifications

- Electrostatically powder-coated sheet metal body
- LED lights with 180° adjustable heads
- Long-lasting Lithium Iron Phosphate ($LiFePO_4$) battery available as an option
- Mid-power LED light source
- Input Voltage: 230VAC, 50-60 Hz
- Rated duration: 3h
- Operating temperature (Ta): +10°C /+40°C

LED | IP40 | LEAD ACID | RoHS compliant | CE

Colour Options

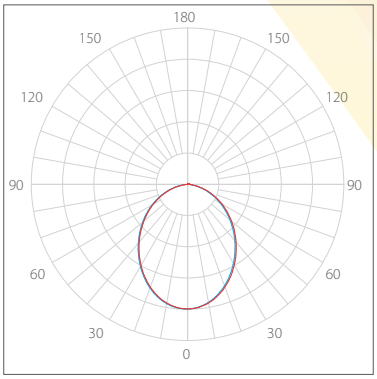
White

Applications

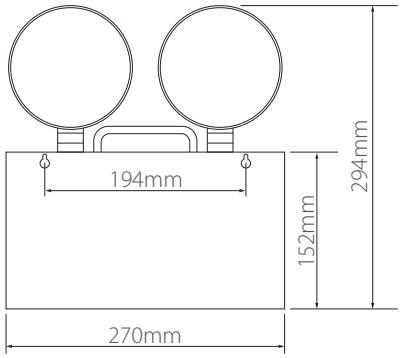
- Warehouses
- Corridors
- Offices
- Supermarkets
- Industrial Areas

Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



Technical Data

Watt	Lumen	PF	A	Rated Duration (hour)	Battery	Charge Time (hour)	Weight (gr)	Code
2x9	1500	0,50-0,61	0,010 - 0,063	3	$LiFePO_4$	48	4000	4841290101-0701003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

DUAL LIGHT i65



Specifications

- Electrostatically powder-coated sheet metal body
- LED lights with 180° adjustable heads
- Long-lasting Lithium Iron Phosphate ($LiFePO_4$) battery available as an option
- Mid-power LED light source
- Input Voltage: 230VAC, 50-60 Hz
- Rated duration: 3h
- Operating temperature (Ta): +10°C /+40°C

LED | IP65 | LEAD ACID | RoHS compliant | CE

Colour Options

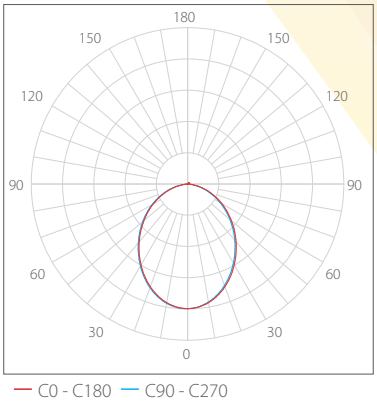
White

Applications

- Warehouses
- Corridors
- Offices
- Supermarkets
- Industrial Areas

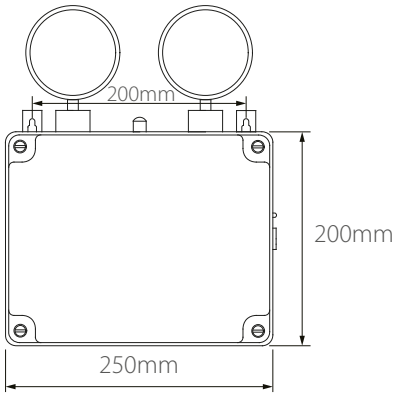
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Technical Drawing



Technical Data

Watt	Lumen	PF	A	Rated Duration (hour)	Battery	Charge Time (hour)	Weight (gr)	Code
2x9	1500	0,50-0,61	0,010 - 0,063	3	$LiFePO_4$	48	4000	4841290101-0701003054

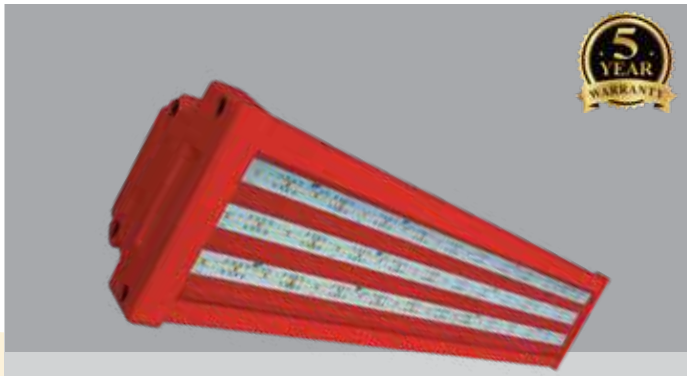
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products



INDUSTRY SERIES

VPROOF-IND (Industry Series) for harsh conditions



VPROOF-IND

Surface Suspended

Specifications

- Aluminium extruded body with electrostatic powder coated
- Electrostatic powder coated aluminium die cast end caps
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Tempered (clear or frosted) glass cover with IK10 grade
- +180°C durable silicone cable
- Input Voltage: 198-264V AC, 176-280V DC, 50-60 Hz
- Ambient temperature (Ta): -40°C /+80°C
- Case temperature (Tc): -40°C /+95°C
- The product is guaranteed for 5 years against manufacturing defects.

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP66 | IK10

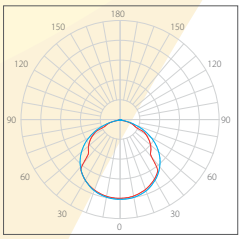
Colour Options

Industry 369-1
Hot Red

All RAL colors available as an option.

Photometry

Beam Angle ≈ 110°(*4)



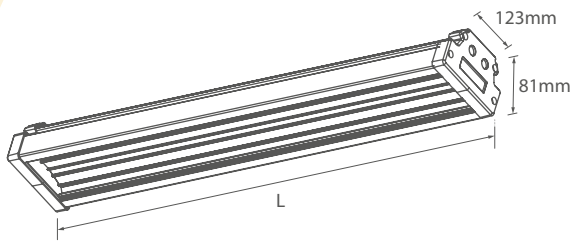
C0 - C180 C90 - C270

Applications

- Industrial Facilities • Oil Rafineries
- Gas Stations • Petrochemical Facilities



Technical Drawing



Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
Extra Clear Glass								
VPROOF	600	55	7250	131+	80+	2700 ~ 6500	3800	7338070101-0701003055
VPROOF	900	99	13050	131+	80+	2700 ~ 6500	5700	7338070102-0702003055
VPROOF	1200	132	17400	131+	80+	2700 ~ 6500	7600	7338070103-0703003055
VPROOF	1500	169	22300	131+	80+	2700 ~ 6500	9500	7338070104-0704003055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

FMAXX HOT 1 (Industry Series) for hot conditions



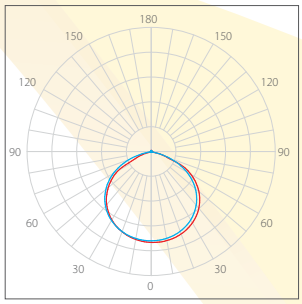
Specifications

- Aluminium die cast body with electrostatic powder coated
- Galvanized + electrostatic powder coated fabricated steel connecting arm
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Special design PC lenses (for 120⁰ tempered glass)
- Tempered (clear or frosted) glass cover with IK10 grade
- +180⁰C durable silicone cable
- Input Voltage: 198-264V AC, 176-280V DC, 50-60 Hz
- Ambient temperature (Ta): -40⁰C /+80⁰C
- Case temperature (Tc): -40⁰C /+95⁰C
- The product is guaranteed for 5 years against manufacturing defects.

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP66 | IK10

Photometry

Beam Angle ≈ 110⁰(*4)



C0 - C180 C90 - C270

Applications

- Industrial Facilities
- Oil Rafineries
- Gas Stations
- Petrochemical Facilities

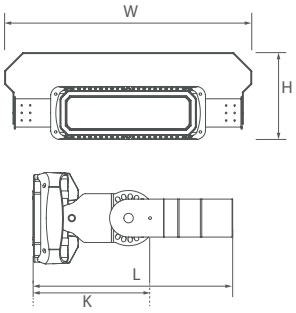
Colour Options

Industry 369-1
Hot Red

All RAL colors available as an option.



Technical Drawing



Type	W (mm)	L (mm)	H (mm)	K (mm)
FMAXX HOT 1	495	232	174	143

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
FMAXX HOT 1	75	9375	130+	70+	2700 ~ 6500	7328070101-0701003055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

FMAXX HOT 2 (Industry Series) for hot conditions



FMAXX HOT 2

Surface Suspended

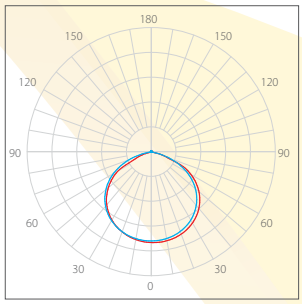
Specifications

- Aluminium die cast body with electrostatic powder coated
- Galvanized + electrostatic powder coated fabricated steel connecting arm
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Special design PC lenses (for 120⁰ tempered glass)
- Tempered (clear or frosted) glass cover with IK10 grade
- +180⁰C durable silicone cable
- Input Voltage: 198-264V AC, 176-280V DC, 50-60 Hz
- Ambient temperature (Ta): -40⁰C /+80⁰C
- Case temperature (Tc): -40⁰C /+95⁰C
- The product is guaranteed for 5 years against manufacturing defects.

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP66 | IK10

Photometry

Beam Angle ≈ 110⁰(*4)



C0 - C180 C90 - C270

Applications

- Industrial Facilities
- Oil Rafineries
- Gas Stations
- Petrochemical Facilities

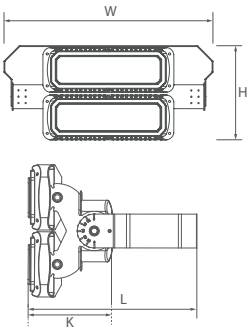
Colour Options

Industry 369-1
Hot Red

All RAL colors available as an option.



Technical Drawing



Type	W (mm)	L (mm)	H (mm)	K (mm)
FMAXX HOT 2	495	232	225	143

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
FMAXX HOT 2	150	20250	135+	70+	2700 ~ 6500	7348070402-0710002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

FMAXX HOT 3 (Industry Series) for hot conditions



FMAXX HOT 3

Surface Suspended

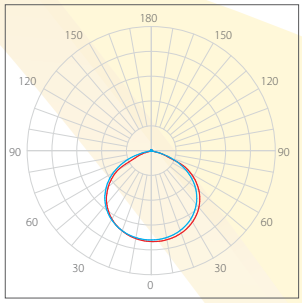
Specifications

- Aluminium die cast body with electrostatic powder coated
- Galvanized + electrostatic powder coated fabricated steel connecting arm
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Special design PC lenses (for 120⁰ tempered glass)
- Tempered (clear or frosted) glass cover with IK10 grade
- +180⁰C durable silicone cable
- Input Voltage: 198-264V AC, 176-280V DC, 50-60 Hz
- Ambient temperature (Ta): -40⁰C /+80⁰C
- Case temperature (Tc): -40⁰C /+95⁰C
- The product is guaranteed for 5 years against manufacturing defects.

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP66 | IK10

Photometry

Beam Angle ≈ 110⁰(*4)



C0 - C180 C90 - C270

Applications

- Industrial Facilities
- Oil Rafineries
- Gas Stations
- Petrochemical Facilities

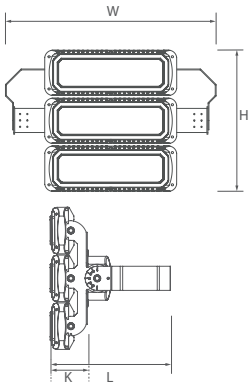
Colour Options

Industry 369-1
Hot Red

All RAL colors available as an option.



Technical Drawing



Type	W (mm)	L (mm)	H (mm)	K (mm)
FMAXX HOT 3	495	232	338	143

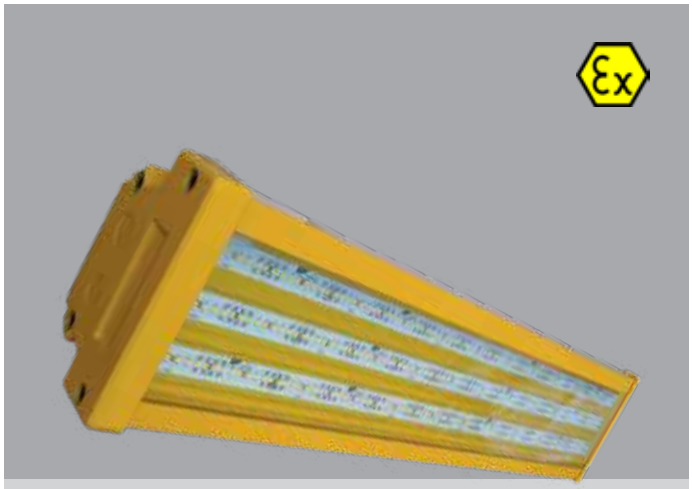
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
FMAXX HOT 3	225	30350	135+	70+	2700 ~ 6500	8288070401-0701002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

VPROOF (Exproof)



II 3G **Ex** nR IIC T6 Gc
II 3D **Ex** tc IIIC T85°C Dc

Surface
Suspended

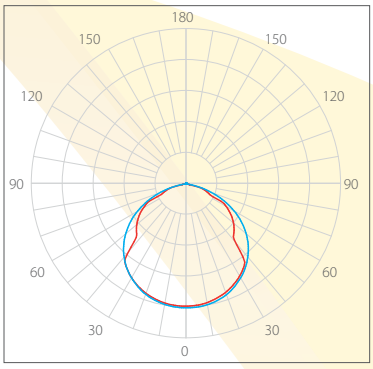
Specifications

- Aluminium extruded body with electrostatic powder coated
- Electrostatic powder coated aluminium die cast end caps
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Tempered (clear or frosted) glass cover with IK10 grade
- High efficient PMMA, opal, semi-transparent or transparent diffuser option
- Input Voltage: 198-264V AC, 176-280V DC, 50-60 Hz
- Ambient temperature (Ta): -40°C /+80°C
- Case temperature (Tc): -40°C /+95°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP66 | IK10

Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Applications

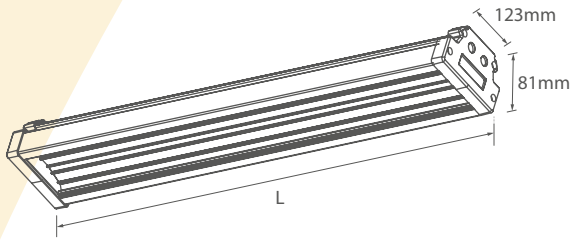
- Industrial Facilities • Gas Stations
- Oil Rafineries • Petrochemical Facilities

Colour Options

Industry 370-1
Exproof Yellow

All RAL colors available as an option.

Technical Drawing



Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
Extra Clear Glass								
VPROOF	300	28	3416	122+	80+	2700 ~ 6500	1900	7306070104-0704003055
VPROOF	600	55	6710	122+	80+	2700 ~ 6500	3800	7306070105-0705003055
VPROOF	900	99	12078	122+	80+	2700 ~ 6500	5700	7306070101-0701003055
VPROOF	1200	132	16104	122+	80+	2700 ~ 6500	7600	7306070102-0702003055
VPROOF	1500	169	20618	122+	80+	2700 ~ 6500	9500	7306070103-0703003055
Opal Glass								
VPROOF	300	28	2828	101+	80+	2700 ~ 6500	1900	7306080104-0704003055
VPROOF	600	55	5555	101+	80+	2700 ~ 6500	3800	7306080105-0705003055
VPROOF	900	99	9999	101+	80+	2700 ~ 6500	5700	7306080101-0701003055
VPROOF	1200	132	13332	101+	80+	2700 ~ 6500	7600	7306080102-0702003055
VPROOF	1500	169	17069	101+	80+	2700 ~ 6500	9500	7306080103-0703003055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

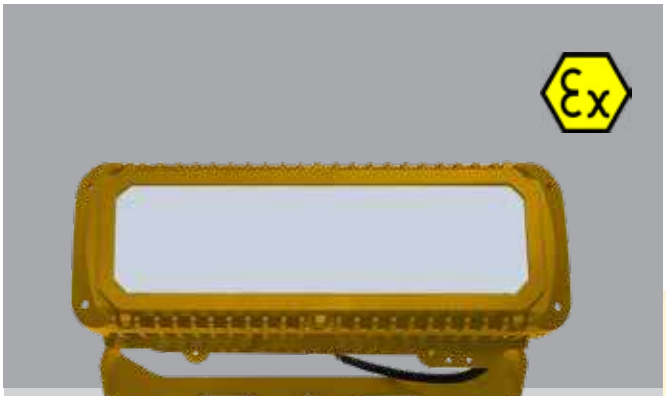
VEKTA
Creative Lighting Products

HiPROOF (Exproof) + FPROOF (Exproof)



II 3G **Ex** nR IIC T6 Gc
II 3D **Ex** tc IIIC T85°C Dc

Suspended



II 3G **Ex** nR IIC T6 Gc
II 3D **Ex** tc IIIC T85°C Dc

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP66 | IK10

Specifications

- HiPROOF

- Aluminium extruded body with electrostatic powder coated
- Electrostatic powder coated aluminium die cast end caps
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Tempered (clear or frosted) glass cover with IK10 grade
- High efficient PMMA, opal, semi-transparent or transparent diffuser option
- Input Voltage: 198-264V AC, 176-280V DC, 50-60 Hz
- Ambient temperature (Ta): -40°C /+80°C
- Case temperature (Tc): -40°C /+95°C

- FPROOF

- Aluminium die cast body with electrostatic powder coated
- Galvanized + electrostatic powder coated fabricated steel connecting arm
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Special design PC lenses (for 120° tempered glass)
- Tempered (clear or frosted) glass cover with IK10 grade
- +180°C durable silicone cable
- Input Voltage: 198-264V AC, 176-280V DC, 50-60 Hz
- Ambient temperature (Ta): -40°C /+80°C
- Case temperature (Tc): -40°C /+95°C

Colour Options

Industry 370-1
Exproof Yellow

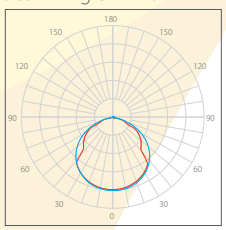
All RAL colors available as an option.

Applications

- Industrial Facilities • Oil Rafineries
- Gas Stations • Petrochemical Facilities
- Warehouses

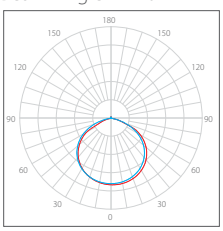
Photometry

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

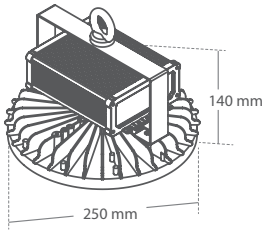
Beam Angle ≈ 110°(*4)



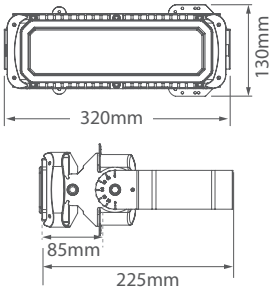
— C0 - C180 — C90 - C270

Technical Drawing

HiPROOF



FPROOF



Technical Data

Product	Diameter (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
HiPROOF	250	78	10998	141+	80+	2700 ~ 6500	7316070201-0703003055
HiPROOF	250	103	15450	150+	80+	2700 ~ 6500	7316070201-0704003055
HiPROOF	250	150	20700	138+	80+	2700 ~ 6500	7316070201-0705003055
FPROOF	320	70	10150	145+	70+	2700 ~ 6500	7356070101-0702003055
FPROOF	320	100	13000	130+	70+	2700 ~ 6500	7356070101-0703003055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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Creative Lighting Products



HIGH BAY SERIES

ViMAXX D



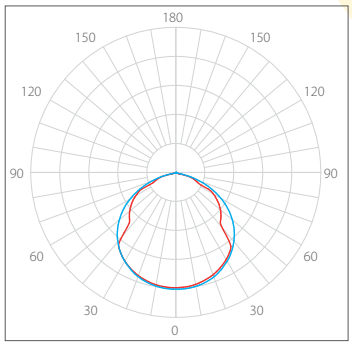
Surface & Suspended

Easy Connect options (IP66 - Cable to Body / Cable to Cable)



Photometry

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Specifications

- Electrostatic powder coated extruded aluminium body
- High efficient PMMA, opal, semi-transparent or transparent diffuser.
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C / +35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP65

Applications

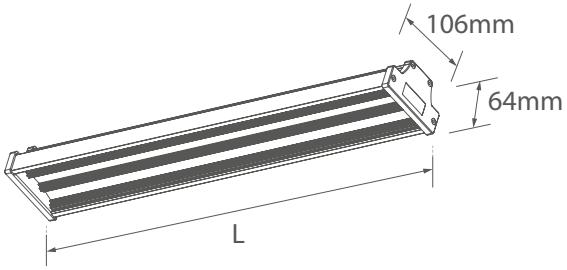
- Factories
- Warehouses
- Highbay Applications

Colour Options

White | Grey | Black

All RAL colors available as an option.

Technical Drawing



Technical Data

Product	Lenght(L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
ViMAXX D	600	70	9950	142+	80+	2700 ~ 6500	3800	4011110101-0701003054
ViMAXX D	900	101	14650	144+	80+	2700 ~ 6500	5700	4011110102-0702003054
ViMAXX D	1200	133	19200	144+	80+	2700 ~ 6500	7600	4011110103-0703003054
ViMAXX D	1500	168	24250	144+	80+	2700 ~ 6500	9500	4011110104-0704003054

*The lumen values are only for reference. There may be changes in the data.(*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

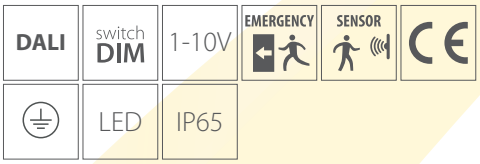
ViMAXX L



Surface & Suspended

Specifications

- Electrostatic powder coated extruded aluminium body
- High efficient PC optic lenses with different beam angles
- High efficient PMMA, semi-transparent or transparent diffusers, glass cover as an option.
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C / +35°C



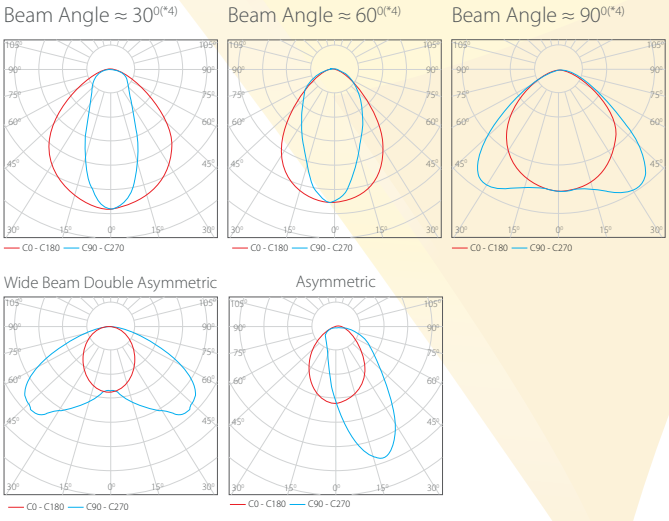
Easy Connect options (IP66 - Cable to Body / Cable to Cable)



Applications

- Factories
- Warehouses
- Highbay Applications

Photometry

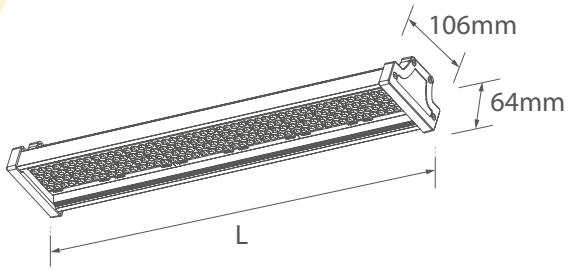


Colour Options

White Grey Black

All RAL colors available as an option.

Technical Drawing



Technical Data

Product	Lenght(L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
ViMAXX L	428	70	10150	145+	80+	2700 ~ 6500	2950	4031110103-0301003054
ViMAXX L	632	101	14847	147+	80+	2700 ~ 6500	3850	4031110101-0303003054
ViMAXX L	836	140	20580	147+	80+	2700 ~ 6500	4850	4031110102-0307003054
ViMAXX L	1040	170	24990	147+	80+	2700 ~ 6500	5950	4031110104-0308003054
ViMAXX L	1244	205	30135	147+	80+	2700 ~ 6500	7750	4031110105-0309003054

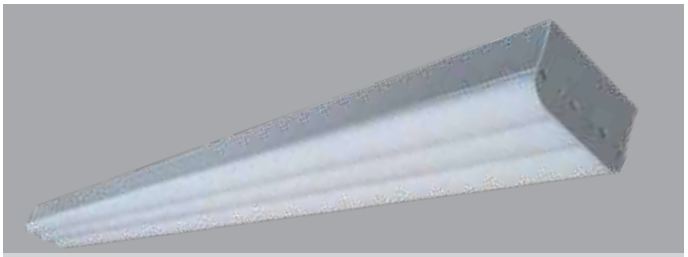
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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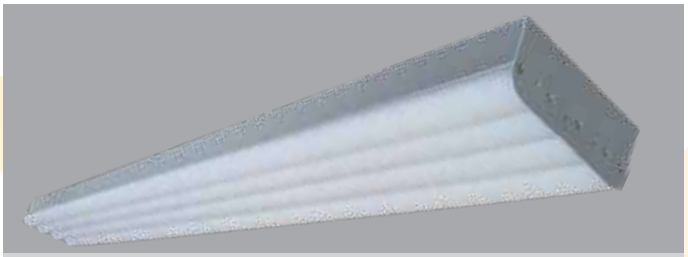
AMAXX2 R + AMAXX3 R + AMAXX4 R



AMAXX2 R — Surface & Suspended



AMAXX3 R — Surface & Suspended



AMAXX4 R — Surface & Suspended

Smart lighting and lighting control solutions



Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC, opal or semi transparent diffuser
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C / +35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE

LED | IP40

Applications

- Factories
- Warehouses
- Highbay Applications

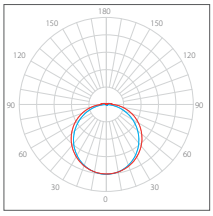
Colour Options

White | Grey | Black

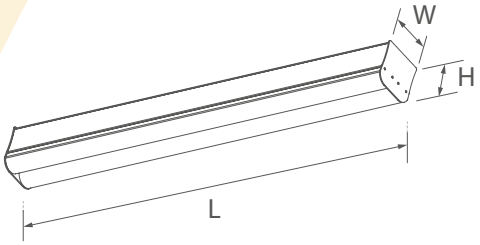
All RAL colors available as an option.

Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



L (mm)	H (mm)	W (mm) AMAXX2 R	W (mm) AMAXX3 R	W (mm) AMAXX4 R	Weight (gr) AMAXX2 R	Weight (gr) AMAXX3 R	Weight (gr) AMAXX4 R
1200	63	62	93	124	1400	2100	2800
1500	63	62	93	124	1750	2625	3500

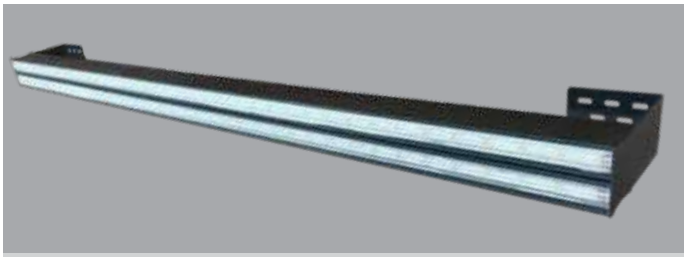
Technical Data

Product	Lenght(L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
AMAXX2 R	1200	62	8900	145+	80+	2700 ~ 6500	3831100101-0701003051
AMAXX2 R	1500	102	14750	145+	80+	2700 ~ 6500	3831100102-0702003051
AMAXX3 R	1200	92	13400	145+	80+	2700 ~ 6500	3841100101-0701003051
AMAXX3 R	1500	153	22150	145+	80+	2700 ~ 6500	3841100102-0702003051
AMAXX4 R	1200	127	18450	145+	80+	2700 ~ 6500	3851100101-0701003051
AMAXX4 R	1500	203	29550	145+	80+	2700 ~ 6500	3851100102-0703003051

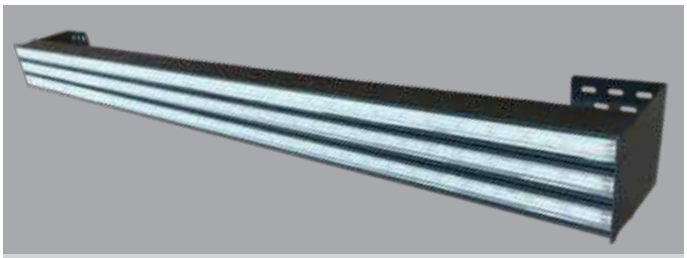
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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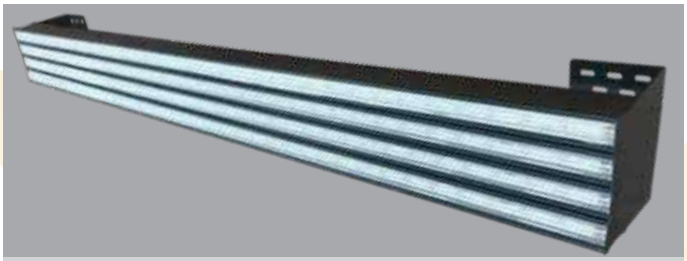
AMAXX2 L + AMAXX3 L + AMAXX4 L



AMAXX2 L — Surface & Suspended



AMAXX3 L — Surface & Suspended



AMAXX4 L — Surface & Suspended

Smart lighting and lighting control solutions



Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC optic lenses with different beam angles
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C / +35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP40

Applications

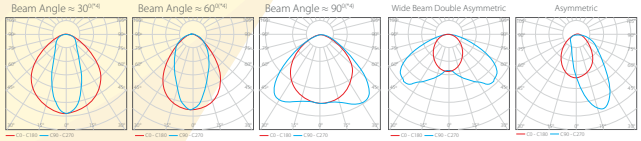
- Factories
- Warehouses
- Highbay Applications

Colour Options

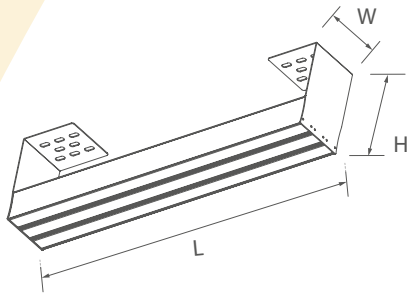
White | Grey | Black

All RAL colors available as an option

Photometry



Technical Drawing



L (mm)	H (mm) Surface	H (mm) Suspended	W (mm) AMAXX2 L	W (mm) AMAXX3 L	W (mm) AMAXX4 L	Weight(gr) AMAXX2 L	Weight(gr) AMAXX3 L	Weight(gr) AMAXX4 L
1200	161	86	62	93	124	1400	2100	2800
1500	161	86	62	93	124	1750	2625	3500

Technical Data

Product	Lenght(L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
AMAXX2 L	1200	61	9000	146+	80+	2700 ~ 6500	3801260101-0601003051
AMAXX2 L	1500	102	14900	146+	80+	2700 ~ 6500	3801260102-0602003051
AMAXX3 L	1200	92	13500	146+	80+	2700 ~ 6500	3811260101-0601003051
AMAXX3 L	1500	152	22400	146+	80+	2700 ~ 6500	3811260102-0602003051
AMAXX4 L	1200	127	18700	146+	80+	2700 ~ 6500	3821260101-0601003051
AMAXX4 L	1500	203	29900	146+	80+	2700 ~ 6500	3821260102-0603003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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Creative Lighting Products

STARMAXX H1 (Highbay)



STARMAXX H1

Specifications

- Electrostatic powder coated extruded aluminium body,
- Galvanized + electrostatic powder coated fabricated steel connecting arm,
- High efficient different beam angles PC optic lenses + PMMA diffuser.
- Tempered (clear or frosted) glass cover as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours,
- High Power LED light source,
- Input Voltage: 100-305V, 50-60 Hz,
- Operating temperature (Ta): -20°C /+45°C

Colour Options

White Grey Black

All RAL colors available as an option.

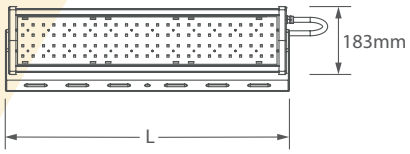
DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE

LED | IP65

Applications

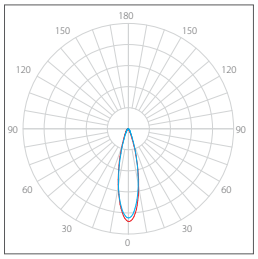
- Factories
- Warehouses
- Highbay Applications

Technical Drawing

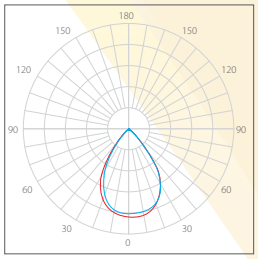


Photometry

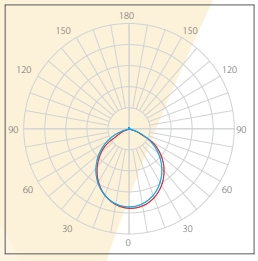
Beam Angle ≈ 20°(*4)



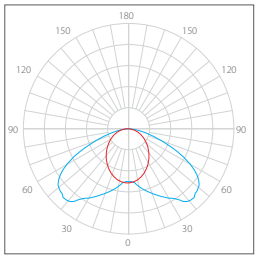
Beam Angle ≈ 60°(*4)



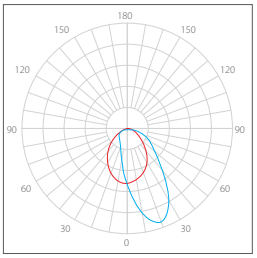
Beam Angle ≈ 90°(*4)



Wide Beam Double Asymmetric



Single Asymmetric



Technical Data

Product	Lenght(L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
STARMAXX H1	235	75	9750	130+	80+	2700 ~ 6500	4233110101-0501003054
STARMAXX H1	235	100	13000	130+	80+	2700 ~ 6500	4233110101-0502003054
STARMAXX H1	444	150	19500	130+	80+	2700 ~ 6500	4233110102-0503003054
STARMAXX H1	630	200	26000	130+	80+	2700 ~ 6500	4233110103-0504003054
STARMAXX H1	630	260	33800	130+	80+	2700 ~ 6500	4233110103-0505003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

FMAXX H1 + FMAXX H2



FMAXX H1



FMAXX H2

Specifications

- Aluminium die cast body with electrostatic powder coated
- Galvanized + electrostatic powder coated fabricated steel connecting arm
- High efficient PMMA opal, semi-transparent or transparent diffusers.
- Tempered (clear or frosted) glass cover as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- High Power LED light source
- Input Voltage: 100-305V, 50-60 Hz
- Operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE

LED | IP66

Colour Options

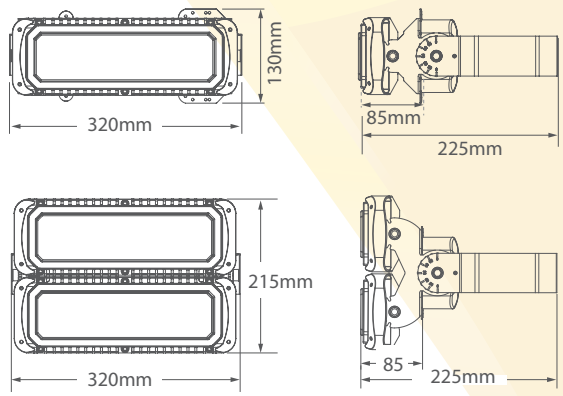
White | Grey | Black

All RAL colors available as an option.

Applications

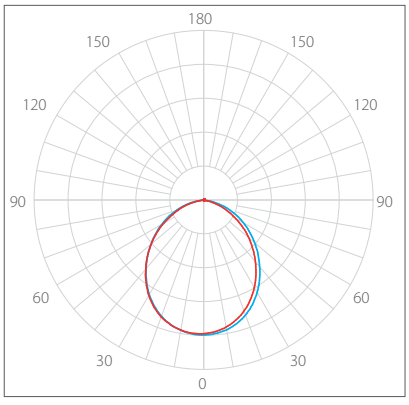
- Factories
- Warehouses
- Highbay Applications

Technical Drawing



Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 — C90 - C270

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
FMAXX H1	70	10500	150+	70+	2700 ~ 6500	3750	4201070101-0601003055
FMAXX H1	100	15000	150+	70+	2700 ~ 6500	3750	4201070101-0602003055
FMAXX H1	150	22500	150+	70+	2700 ~ 6500	3750	4201070101-0603002055
FMAXX H2	200	30000	150+	70+	2700 ~ 6500	7200	4211070101-0602003055
FMAXX H2	300	45000	150+	70+	2700 ~ 6500	7200	4211070101-0603002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

CMAXX P + CMAXX ST



Specifications

- Aluminium die cast heat sink with electrostatic powder coated
- High efficient PC reflector / Fabricated steel reflector
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Electrostatic powder coated aluminium profile driver box
- Tempered glass or PC (transparent) LED cover
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C / +35°C



Colour Options

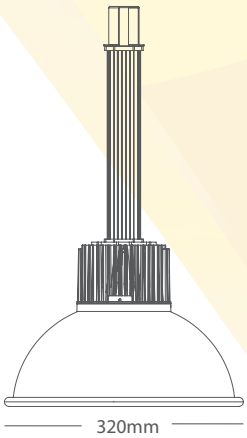
White Grey Black

All RAL colors available as an option

Applications

- Counter-top applications
- Highbay applications

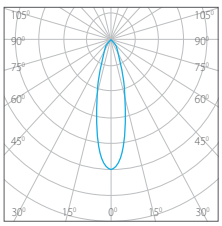
Technical Drawing



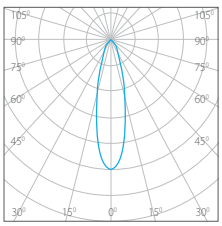
Height may vary depending on wattage and driver size.

Photometry

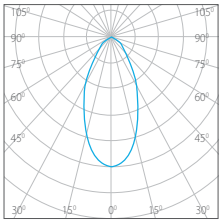
Beam Angle ≈ 15°(*4)



Beam Angle ≈ 24°(*4)



Beam Angle ≈ 36°(*4)



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight	Code	
							CMAXX P	CMAXX ST
CMAXX	19	1750	92+	80+	2700 ~ 6500	1850	4101020201-3301003053	4111020201-3301003053
CMAXX	26	2540	97+	80+	2700 ~ 6500	1850	4101020201-3302003053	4111020201-3302003053
CMAXX	32	3000	94+	80+	2700 ~ 6500	1850	4101020201-3303003053	4111020201-3303003053
CMAXX	42	3550	84+	80+	2700 ~ 6500	1850	4101020201-3304003053	4111020201-3304003053

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

HiMAXX H + HiMAXX B



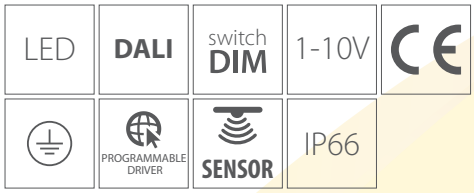
HiMAXX H Suspended



HiMAXX B Suspended

Specifications

- Aluminium die cast body with electrostatic powder coated
- High efficient different beam angles PC optic lenses (for 120^0 PMMA or tempered glass)
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240VAC, 50-60 Hz
- Operating temperature (Ta): -20^{0}C /+35^{0}C



Applications

- Factories
- Warehouses
- Highbay applications

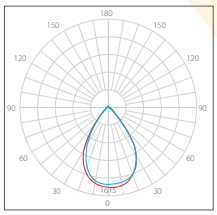
Colour Options

White Grey Black

All RAL colors available as an option.

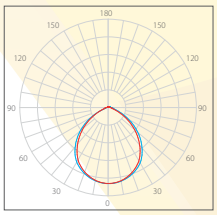
Photometry

Beam Angle ≈ 60$^{0(*4)}$



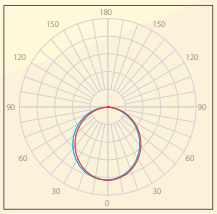
C0 - C180 C90 - C270

Beam Angle ≈ 90$^{0(*4)}$



C0 - C180 C90 - C270

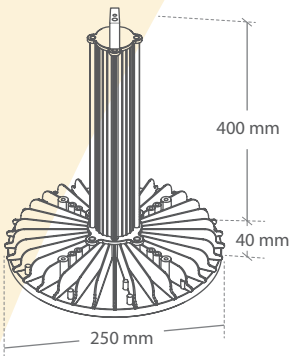
Beam Angle ≈ 110$^{0(*4)}$



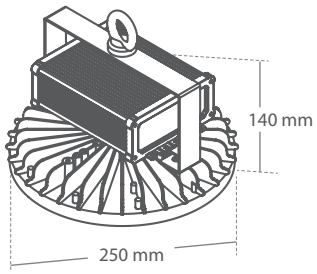
C0 - C180 C90 - C270

Technical Drawing

HiMAXX H



HiMAXX B



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Weight (gr)	Kelvin (K)(*3)	Code
HiMAXX H	78	11000	141+	80+	2166	2700 ~ 6500	3901380201-0601003055
HiMAXX H	103	15500	150+	80+	2166	2700 ~ 6500	3901380201-0602003055
HiMAXX H	150	20700	138+	80+	2166	2700 ~ 6500	3901380201-0603003055
HiMAXX B	78	11000	141+	80+	3420	2700 ~ 6500	3911380201-0601003055
HiMAXX B	103	15500	150+	80+	3420	2700 ~ 6500	3911380201-0602003055
HiMAXX B	150	20700	138+	80+	3420	2700 ~ 6500	3911380201-0603003055

*The lumen values are only for reference. There may be changes in the data.(*1)(*2)(*3)(*4) see appendix,*

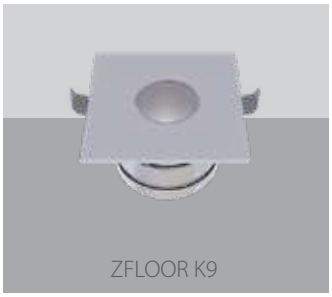
VEKTA
Creative Lighting Products



FLOOR SERIES

ZFLOOR Y9 + ZFLOOR K9


ZFLOOR Y9


ZFLOOR K9

Colour Options

White Grey Black

All RAL colors available as an option.

Applications

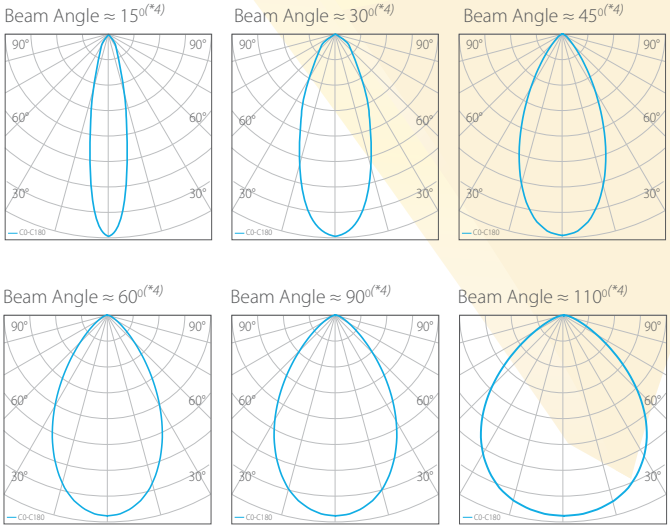
- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

Specifications

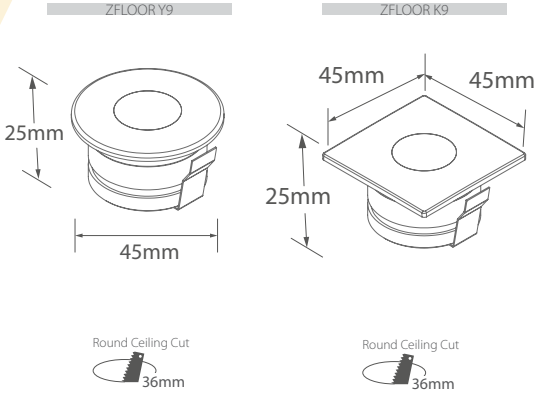
- High-quality aluminium alloy luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- PMMA optical lens with clear PMMA diffuser
- Power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input voltage: 220–240V, 50–60 Hz
- Standard operating temperature (Ta): -20°C / +35°C

MADE IN Türkiye	DALI-2	switch DIM	1-10V	EMERGENCY	DALI EMERGENCY	Casambi	SENSOR
CE	☐	LED	IP44	IP65	CRI 70+ Ra	CRI 80+ Ra	CRI 90+ Ra

Photometry



Technical Drawing



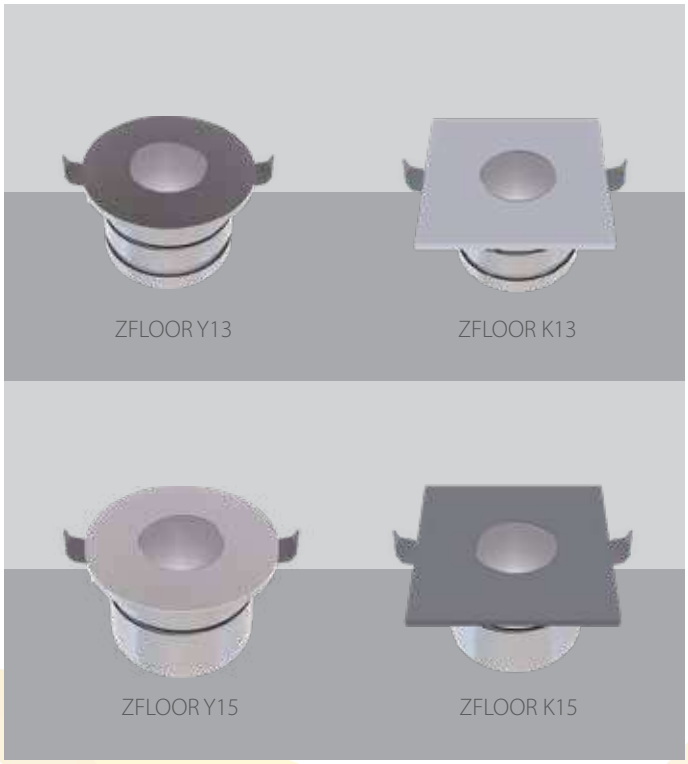
Technical Data

Product Name	Watt	Lumen	lm/W(*1)	Kelvin (K)(*3)	Code
ZFLOOR Y9	1~3	75~450	72+	2700 ~ 6500	6741330001-0203003054
ZFLOOR K9	1~3	75~450	72+	2700 ~ 6500	6751330001-0203003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*4) see appendix,*

VEKTA
Creative Lighting Products

ZFLOOR Y13 + ZFLOOR K13 + ZFLOOR Y15 + ZFLOOR K15



Specifications

- High-quality aluminium alloy luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- PMMA optical lens with clear PMMA diffuser
- Power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input voltage: 220–240V, 50–60 Hz
- Standard operating temperature (Ta): -20°C / +35°C



Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

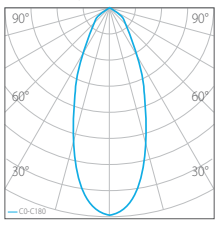
Colour Options

White Grey Black

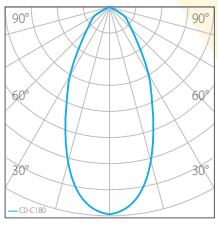
All RAL colors available as an option.

Photometry

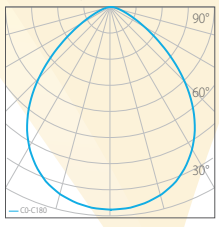
Beam Angle ≈ 30°(*4)



Beam Angle ≈ 60°(*4)

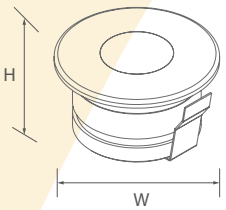


Beam Angle ≈ 110°(*4)



Technical Drawing

ZFLOOR Y

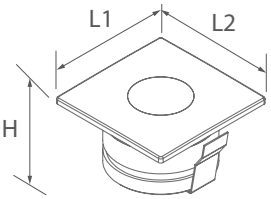


Round Ceiling Cut



Type	X (mm)	W (mm)	H (mm)
ZFLOOR Y13	62	76	44
ZFLOOR Y15	84	100	66

ZFLOOR K



Round Ceiling Cut



Type	X (mm)	L1 (mm)	L2 (mm)	H (mm)
ZFLOOR K13	62	76	76	44
ZFLOOR K15	84	100	100	66

Technical Data

Product	Watt	Lumen	lm/W(*1)	Kelvin (K)(*3)	Code	
					ZFLOOR Y	ZFLOOR K
ZFLOOR 13	8	600	75+	2700 ~ 6500	6701330001-0201003054	6711330001-0201003054
ZFLOOR 13	12	875	73+	2700 ~ 6500	6701330001-0202003054	6711330001-0202003054
ZFLOOR 15	20	1960	98+	2700 ~ 6500	6721330001-0201003054	6731330001-0201003054
ZFLOOR 15	28	2660	95+	2700 ~ 6500	6721330001-0202003054	6731330001-0202003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*4) see appendix,*

VEKTA
Creative Lighting Products

MIRA SPIKE 9 SU + MIRA SPIKE 13 SU + MIRA SPIKE 15 SU + MIRA SPIKE 17 SU



Specifications

- Aluminium body with electrostatic powder coated
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- High efficient PMMA or glass diffuser
- High Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | ⏚ | LED | IP66

Colour Options

Outdoor D331 Light Grey

Outdoor D339 Glitter Dark Grey

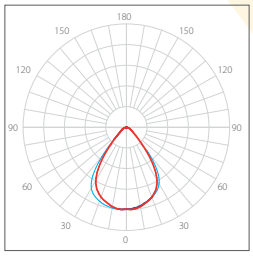
*Different RAL colors available as an option.

Applications

- Parks and Gardens
- Streets
- Sidewalks

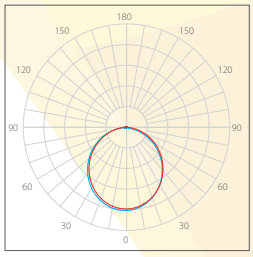
Photometry

Beam Angle ≈ 75°(*4)



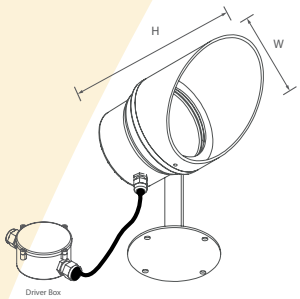
— C0 - C180 — C90 - C270

Beam Angle ≈ 100°(*4)



— C0 - C180 — C90 - C270

Technical Drawing



Type	W (mm)	H (mm)	Watt
MIRA SPIKE 9 SU	40	120	3,5
MIRA SPIKE 13 SU	70	110	13 & 15
MIRA SPIKE 15 SU	90	152	20 & 28
MIRA SPIKE 17 SU	105	175	41 & 48

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
MIRA SPIKE 9 SU	3,5	210	60+	80+	2700 ~ 6500	6804020101-3101003054
MIRA SPIKE 13 SU	13	1235	95+	80+	2700 ~ 6500	6824020102-3101003054
MIRA SPIKE 13 SU	15	1425	95+	80+	2700 ~ 6500	6824020102-3102003054
MIRA SPIKE 15 SU	20	2140	107+	80+	2700 ~ 6500	6834020102-3101003054
MIRA SPIKE 15 SU	28	2800	100+	80+	2700 ~ 6500	6834020102-3102003054
MIRA SPIKE 17 SU	41	4180	100+	80+	2700 ~ 6500	6844020102-3101003054
MIRA SPIKE 17 SU	48	4550	95+	80+	2700 ~ 6500	6844020102-3102003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

FLORA S SU



Specifications

- Aluminium body with electrostatic powder coated
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- High efficient PMMA or glass diffuser
- High Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE

LED | IP66

Colour Options

Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

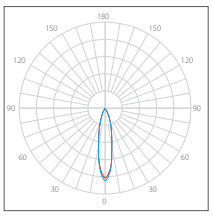
*Different RAL colors available as an option.

Applications

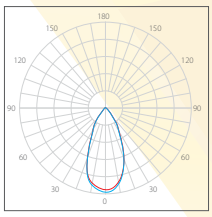
- Parks and Gardens
- Streets
- Sidewalks

Fotometry

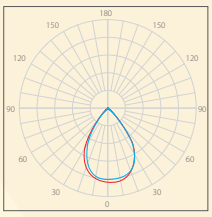
Beam Angle ≈ 15°(*4)



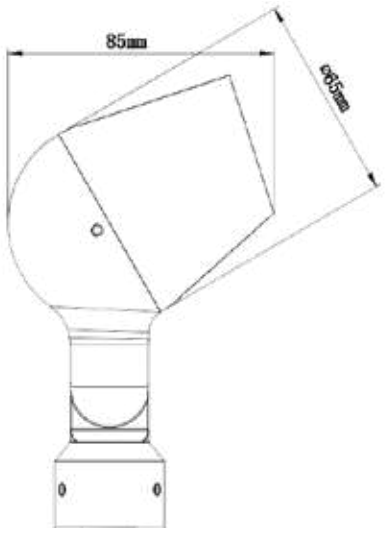
Beam Angle ≈ 36°(*4)



Beam Angle ≈ 60°(*4)



Technical Drawing



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
FLORA S SU	3	255	85+	70+	2700 ~ 6500	6874560101-3501002055
FLORA S SU	6	510	85+	70+	2700 ~ 6500	6874560101-3502002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

ROUND RELAX 1 + ROUND RELAX 2



Specifications

- Electrostatic powder coated robus aluminium alloy body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- PMMA optical diffuser
- Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye | CE | LED | IP66 | CRI 70+ Ra | CRI 80+ Ra

Colour Options

Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

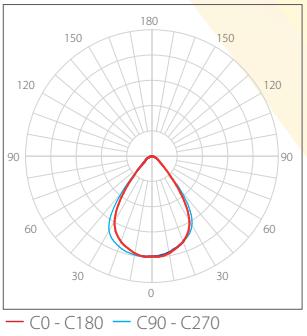
*Different RAL colors available as an option.

Applications

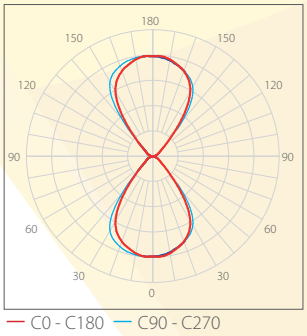
- Garden
- Parking place
- Walking area
- Architectural Applications

Photometry

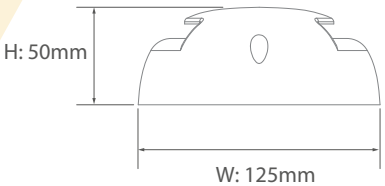
Beam Angle ≈ 75°(*4)

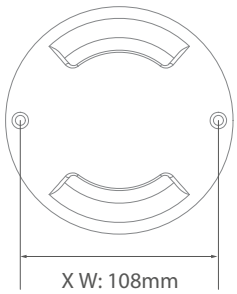


Beam Angle ≈ 2*75°(*4)



Technical Drawing





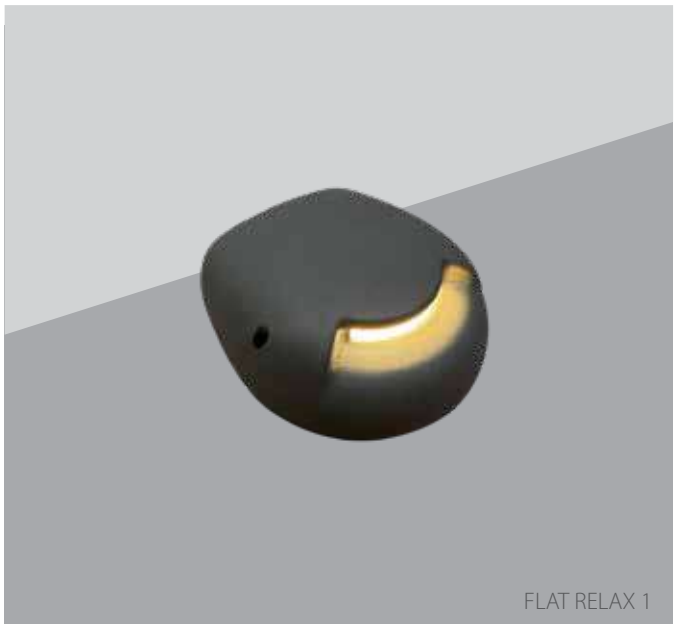
Technical Data

Product	Watt	Lumen	CRI(*2)	Kelvin (K)(*3)	Code
ROUND RELAX 1	10	600	70+, 80+	2200 ~ 4000	6784430301-0101002055
ROUND RELAX 2	20	1200	70+, 80+	2200 ~ 4000	6794430301-0101002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*4) see appendix,*

VEKTA
Creative Lighting Products

FLAT RELAX 1



Specifications

- Electrostatic powder coated robus aluminium alloy body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- PMMA optical diffuser
- Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye | CE | LED | IP66 | CRI 70+ Ra | CRI 80+ Ra

Colour Options

Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

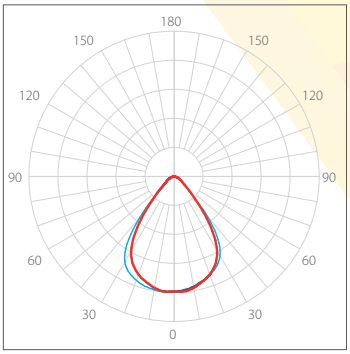
*Different RAL colors available as an option.

Applications

- Garden
- Parking place
- Walking area
- Architectural Applications

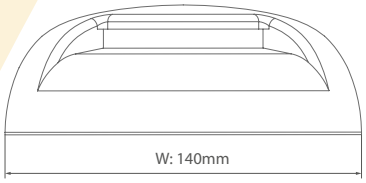
Photometry

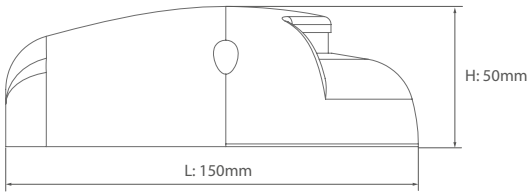
Beam Angle ≈ 75°(*4)



C0 - C180 C90 - C270

Technical Drawing





Technical Data

Product	Watt	Lumen	CRI(*2)	Kelvin (K)(*3)	Code
FLAT RELAX 1	14	840	70+, 80+	2200 ~ 4000	6869430301-0501002034

*The lumen values are only for reference. There may be changes in the data. (*1)(*4) see appendix,*

VEKTA
Creative Lighting Products



INDOOR WALL SERIES

WALL DRUM 80 DOWN + WALL DRUM 80 UP&DOWN





Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE

LED | IP40 | TUNABLE WHITE | Casambi

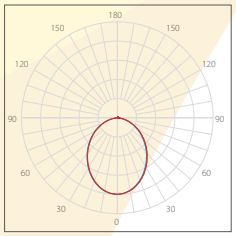
Colour Options

White Grey Black

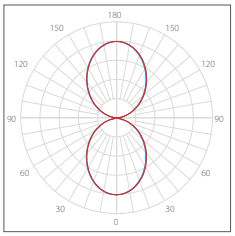
All RAL colors available as an option.

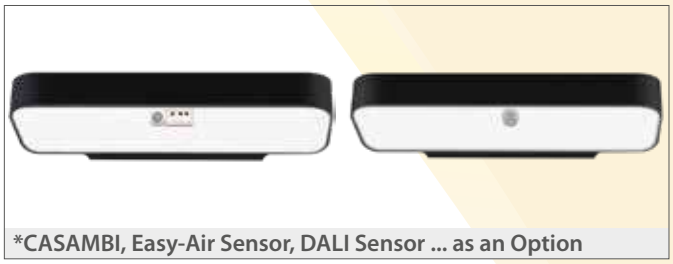
Photometry

Beam Angle ≈ 110°(*4)



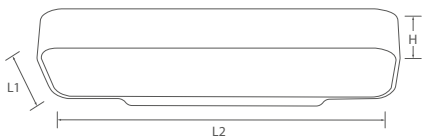
Beam Angle ≈ 110°(*4)





*CASAMBI, Easy-Air Sensor, DALI Sensor ... as an Option

Technical Drawing



L1 (mm)	L2 (mm)	H (mm) (Down + Up&Down)	Weight(gr) Wall 80 (Down)	Weight(gr) Wall 80 (Up&Down)
200	300	82	1392	1692
200	400	82	1492	1792
200	600	82	1634	1934

Technical Data

Product	Size (mm)	Watt Up(*5)	Watt Down(*5)	Lumen Up(*5)	Lumen Down(*5)	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
WALL 80 (DOWN)	200x300	-	16	-	1900	118+	80+	2700 ~ 6500	5101061401-0701003051
WALL 80 (DOWN)	200x400	-	16	-	1900	118+	80+	2700 ~ 6500	5101061403-0701003051
WALL 80 (DOWN)	200x600	-	34	-	4250	125+	80+	2700 ~ 6500	5101061402-0702003051
WALL 80 (UP&DOWN)	200x300	13	13	1500	1500	118+	80+	2700 ~ 6500	5111061401-0701003051
WALL 80 (UP&DOWN)	200x400	16	16	1900	1900	118+	80+	2700 ~ 6500	5111061403-0703003051
WALL 80 (UP&DOWN)	200x600	25	25	3150	3150	125+	80+	2700 ~ 6500	5111061402-0702003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

WALL ROUND DRUM 80



Specifications

- Electrostatic powder coated aluminium extruded body with fabricated steel back cover
- PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Midpower LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | RoHS compliant | CE
LED | IP40 | TUNABLE WHITE | Casambi

Colour Options

White | Grey | Black

All RAL colors available as an option.



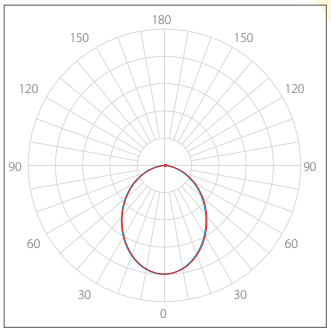
*CASAMBI, Easy-Air Sensor, DALI Sensor ... as an Option

Applications

- Retails and stores
- Offices
- Educational facilities
- Architectural applications

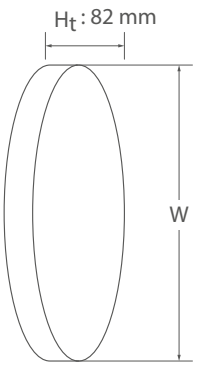
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Technical Drawing



W (mm)
350
600
900

Technical Data

Product	Diameter (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
WALL ROUND DRUM 80	350	16	1950	120+	80+	2700 ~ 6500	5211061401-0701003051
WALL ROUND DRUM 80	600	34	4320	125+	80+	2700 ~ 6500	5211061402-0702003051
WALL ROUND DRUM 80	900	60	7620	120+	80+	2700 ~ 6500	5211061403-0703003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

WALL TUBELINE 60 VERTIC



Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC opal diffuser
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Colour Options

White Grey Black

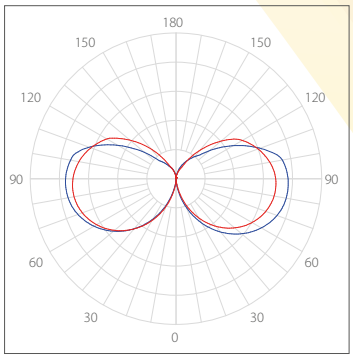
All RAL colors available as an option.

Applications

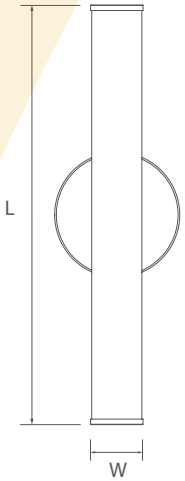
- Retails and stores
- Offices
- Educational facilities
- Architectural applications

Photometry

Beam Angle ≈ 256°(*4)



Technical Drawing



Type	L (mm)	W (mm)
WALL TUBELINE 60 VERTIC	300	60
WALL TUBELINE 60 VERTIC	600	60
WALL TUBELINE 60 VERTIC	900	60

Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
WALL TUBELINE 60 VERTIC	300	10	1380	138+	80+	2700 ~ 6500	5282101401-0801003051
WALL TUBELINE 60 VERTIC	600	15	2100	138+	80+	2700 ~ 6500	5282101401-0801003051
WALL TUBELINE 60 VERTIC	900	20	2900	143+	80+	2700 ~ 6500	5282101402-0802003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

WALL TUBELINE 60



Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC opal diffuser
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Colour Options

White Grey Black

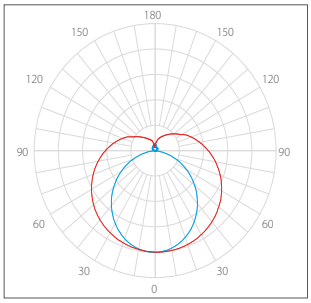
All RAL colors available as an option.

Technical Drawing



Photometry

Beam Angle ≈ 140°(*4)



C0 - C180 C90 - C270

Technical Data

Product	Lenght (L) Boy (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
WALL TUBELINE 60	600	15	2100	138+	80+	2700 ~ 6500	500	5161101401-0806003051
WALL TUBELINE 60	900	20	2900	143+	80+	2700 ~ 6500	700	5161101402-0802003051
WALL TUBELINE 60	1200	27	3800	143+	80+	2700 ~ 6500	900	5161101401-0803003051
WALL TUBELINE 60	1500	34	4850	143+	80+	2700 ~ 6500	1100	5161101402-0804003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*



VEKTA
Creative Lighting Products

WALL VEKLINE 50 DOWN + WALL VEKLINE 50 UP&DOWN





Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC opal diffuser + PMMA clear prismatic diffuser as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

Colour Options

White Grey Black

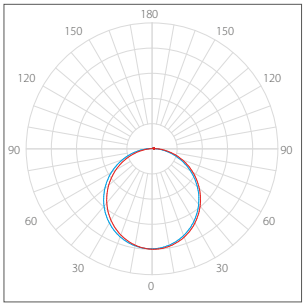
All RAL colors available as an option.

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE

LED | IP40 | TUNABLE WHITE | Casambi

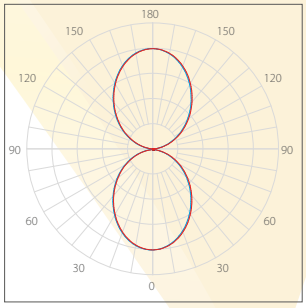
Photometry

Beam Angle ≈ 110°(*4)



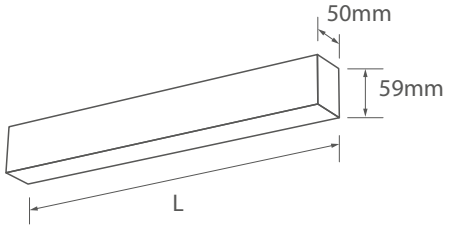
— C0 - C180 — C90 - C270

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Technical Drawing



L (mm)	Weight(gr)	
	Wall 50 (Down)	Wall 50 (Up&Down)
600	800	900
900	1200	1350

Technical Data

Product	Size (mm)	Watt		Lumen		lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
		Up(*5)	Down(*5)	Up(*5)	Down(*5)				
WALL 50 (DOWN)	600	-	20	-	2000	100+	80+	2700 ~ 6500	5221101401-0702003051
WALL 50 (DOWN)	900	-	30	-	3000	101+	80+	2700 ~ 6500	5221101402-0703003051
WALL 50 (UP&DOWN)	600	15	15	1500	1500	100+	80+	2700 ~ 6500	5251101401-0703003051
WALL 50 (UP&DOWN)	900	22	22	2222	2222	101+	80+	2700 ~ 6500	5251101402-0704003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

WALL FLOWLINE 80 DOWN + WALL FLOWLINE 80 UP&DOWN





Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PMMA opal diffuser, prismatic diffusers as an option
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C
- CASAMBI, Easy-Air Sensor, DALI Sensor ... as an option

Colour Options

White Grey Black

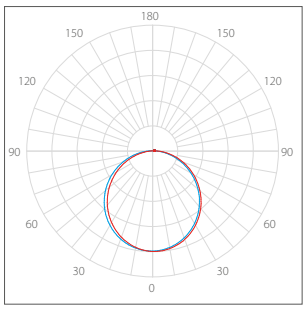
All RAL colors available as an option.

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE

LED | IP40 | TUNABLE WHITE | Casambi

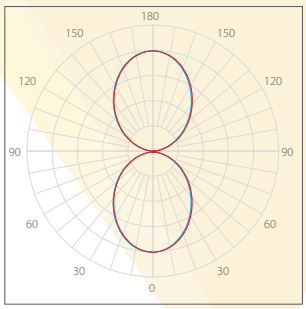
Photometry

Beam Angle ≈ 110°(*4)



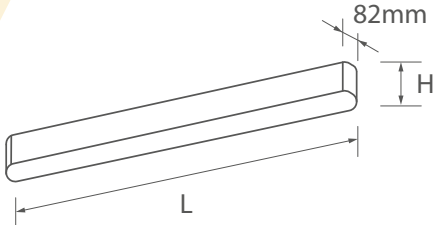
— C0 - C180 — C90 - C270

Beam Angle ≈ 110°(*4)



— C0 - C180 — C90 - C270

Technical Drawing



Product	L (mm)	H (mm) (Down)	H (mm) (Up&Down)
80 DOWN	600	82	82
80 DOWN	900	82	82
80 UP&DOWN	600	82	82
80 UP&DOWN	900	82	82

Technical Data

Product	Size (mm)	Watt		Lumen		lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
		Up(*5)	Down(*5)	Up(*5)	Down(*5)					
WALL 80 (DOWN)	600	-	20	-	2100	105+	80+	2700 ~ 6500	1630	5141061401-0702003051
WALL 80 (DOWN)	900	-	30	-	3250	109+	80+	2700 ~ 6500	2450	5141061402-0705003051
WALL 80 (UP&DOWN)	600	15	15	1550	1550	105+	80+	2700 ~ 6500	1286	5151061401-0706003051
WALL 80 (UP&DOWN)	900	22	22	2400	2400	109+	80+	2700 ~ 6500	1786	5151061402-0707003051

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

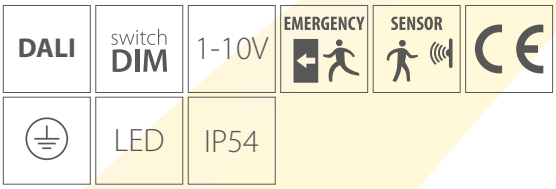
VEKTA
Creative Lighting Products

WALL ATANJ İ54



Specifications

- Aluminium extruded body with electrostatic powder coated
- High efficient PC, opal or semi transparent diffuser
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C



Colour Options

White Grey Black

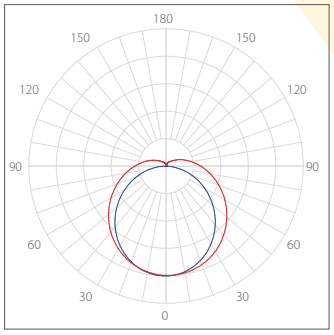
All RAL colors available as an option.

Applications

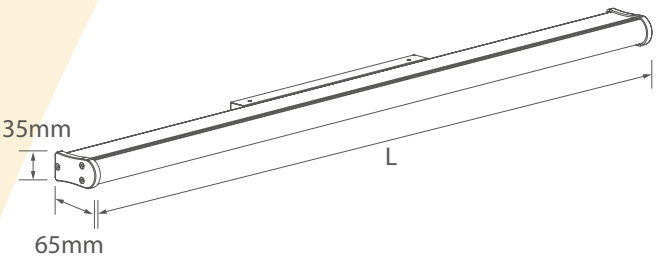
- Retails and stores
- Offices
- Educational facilities
- Architectural applications

Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
WALL ATANJ i54	600	15	1950	130+	80+	2700 ~ 6500	450	5181101401-0701003053
WALL ATANJ i54	900	20	2700	135+	80+	2700 ~ 6500	700	5181101402-0702003053

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

BEDSIDE



Specifications

- Aluminium housing with steel base powder coated
- PMMA resistant to cleaning agents and disinfectants
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Mid Power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE | LED | IP20

Colour Options

White Grey Black

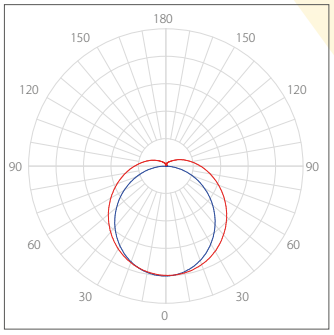
All RAL colors available as an option.

Applications

- Retails and stores
- Offices
- Educational facilities
- Architectural applications

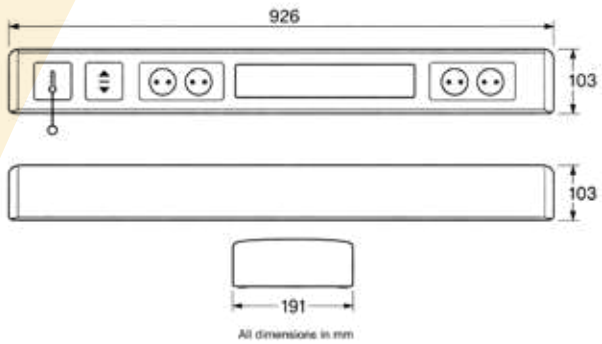
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Technical Drawing



Technical Data

Product	Size (mm)	Watt		Lumen		lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
		Up(*5)	Down(*5)	Up(*5)	Down(*5)				
BEDSIDE	926	30	11	3000	1100	100+	80+	2700 ~ 6500	6331451401-0701023050

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products



RECESSED WALL SERIES

MINI WALL Y NO.31 + MINI WALL K NO.32

MINI WALL Y No.31 (IP65)



MINI WALL K No.32 (IP65)



Specifications

- Electrostatic powder coated aluminium alloy body
- PMMA optical lens
- COB LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+35°C

MADE IN Türkiye	DALI-2	switch DIM	1-10V	EMERGENCY	DALI EMERGENCY	Casambi	SENSOR
CE	▢	LED	IP44	IP65	CRI 70+ Ra	CRI 80+ Ra	CRI 90+ Ra

Colour Options

White Grey Black

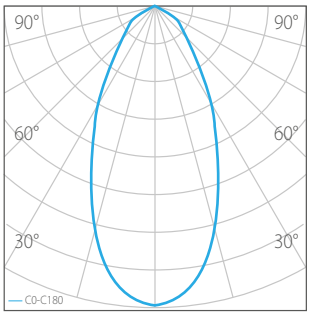
All RAL colors available as an option.

Applications

- Offices
- Educational facilities
- Shops and stores
- Architectural Applications

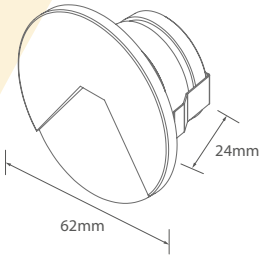
Photometry

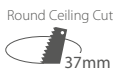
Beam Angle ≈ 60°(*4)



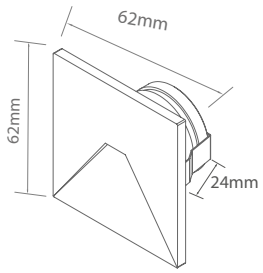
Technical Drawing

MINI WALL Y No.31 (IP65)





MINI WALL K No.32 (IP65)





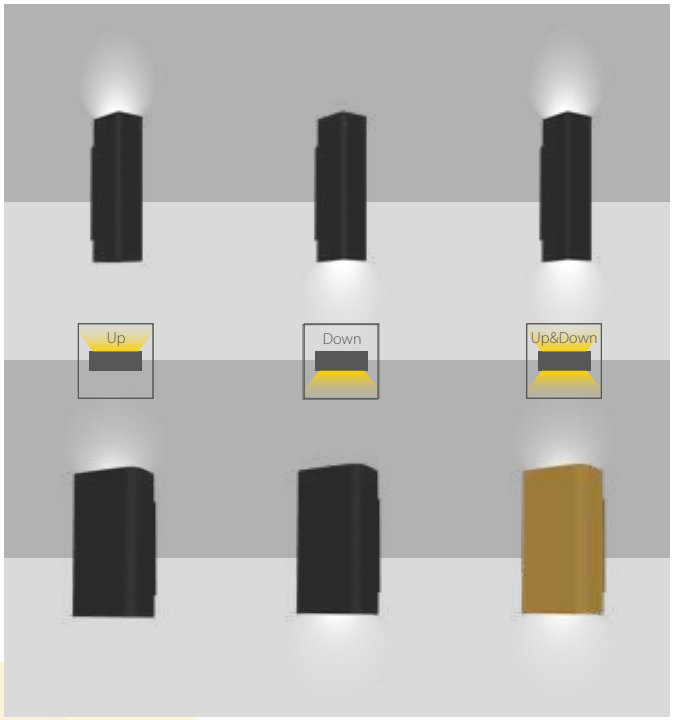
Technical Data

Product Name	Watt	Lumen	lm/W(*1)	Weight (gr)	Code
Mini Wall Y No.31	3,5	105+	30+	111	0801061301-0604003054
Mini Wall K No.32	3,5	105+	30+	122	0811061301-0604003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*4) see appendix,*

VEKTA
Creative Lighting Products

WALL EDGE 60 UP + WALL EDGE 60 DOWN + WALL EDGE 60 UP&DOWN
WALL EDGE 90 UP + WALL EDGE 90 DOWN + WALL EDGE 90 UP&DOWN



Specifications

- Aluminium body with electrostatic powder coated
- High power LEDs, special design IP65 cover
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | ⏚ | LED | IP65

Applications

- Parks and Gardens
- Streets
- Sidewalks

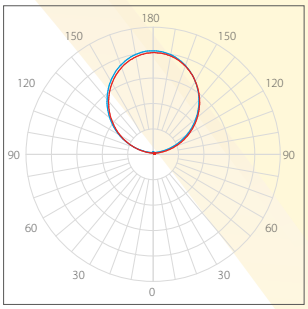
Colour Options

White Grey Black

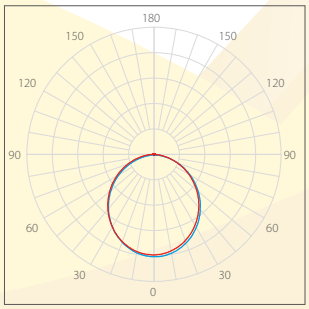
All RAL colors available as an option.

Photometry

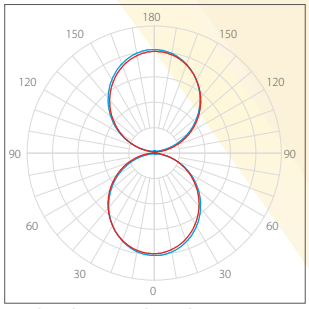
Beam Angle ≈ 110°(*4)



Beam Angle ≈ 110°(*4)



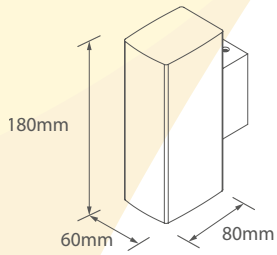
Beam Angle ≈ 110°(*4)



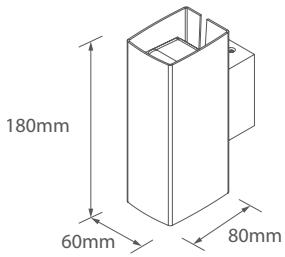
C0 - C180 C90 - C270

Technical Drawing

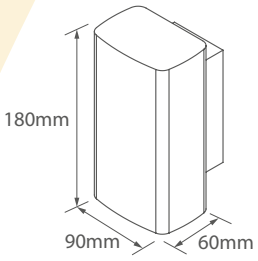
WALL EDGE 60 DOWN



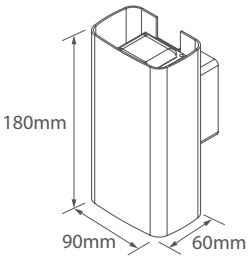
WALL EDGE 60 UP&DOWN



WALL EDGE 90 DOWN



WALL EDGE 90 UP&DOWN



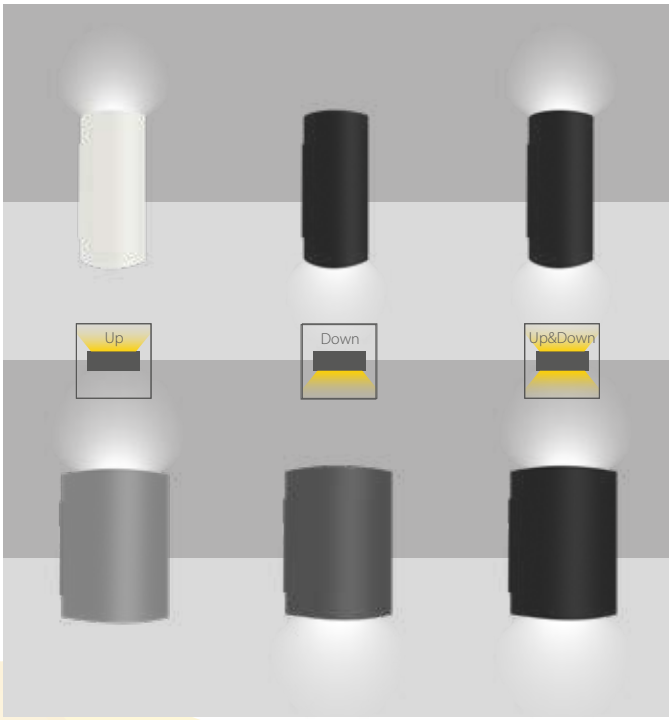
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Weight (gr)	Kelvin (K)(*3)	Code
WALL EDGE 60 UP	14	1792	128+	70+	480	2700 ~ 6500	4911271401-0702003054
WALL EDGE 60 DOWN	14	1792	128+	70+	480	2700 ~ 6500	4901271401-0702003054
WALL EDGE 60 UP&DOWN(*5)	28	3584	128+	70+	502	2700 ~ 6500	4921271401-0701003054
WALL EDGE 90 UP	14	1792	128+	70+	580	2700 ~ 6500	4941271401-0702003054
WALL EDGE 90 DOWN	14	1792	128+	70+	580	2700 ~ 6500	4931271401-0702003054
WALL EDGE 90 UP&DOWN(*5)	28	3584	128+	70+	602	2700 ~ 6500	4951271401-0702003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products

WALL ROUND 100 UP + WALL ROUND 100 DOWN + WALL ROUND 100 UP&DOWN
WALL HALF 150 UP + WALL HALF 150 DOWN + WALL HALF 150 UP&DOWN



Specifications

- Aluminium body with electrostatic powder coated
- High power LEDs, special design IP65 cover
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | ⏚ | LED | IP65

Applications

- Parks and Gardens
- Streets
- Sidewalks

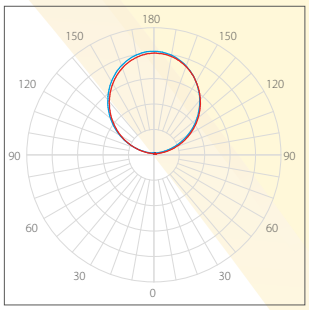
Colour Options

White Grey Black

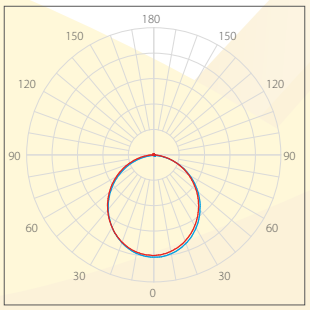
All RAL colors available as an option.

Photometry

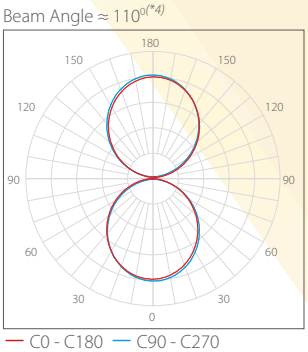
Beam Angle ≈ 110°(*4)



Beam Angle ≈ 110°(*4)



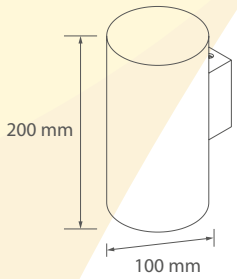
Beam Angle ≈ 110°(*4)



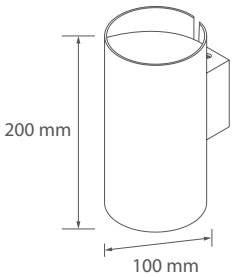
— C0 - C180 — C90 - C270

Technical Drawing

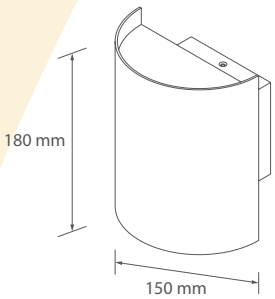
WALL ROUND 100 DOWN



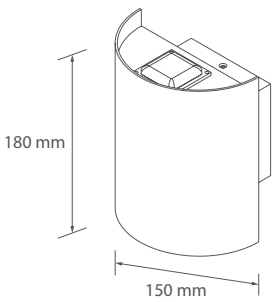
WALL ROUND 100 UP &DOWN



WALL HALF 150 DOWN



WALL HALF 150 UP&DOWN



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Weight (gr)	Kelvin (K)(*3)	Code
WALL ROUND 100 UP	14	1792	128+	70+	690	2700 ~ 6500	5031271401-0701003054
WALL ROUND 100 DOWN	14	1792	128+	70+	690	2700 ~ 6500	5021271401-0701003054
WALL ROUND 100 UP&DOWN(*5)	28	3584	128+	70+	713	2700 ~ 6500	5041271401-0701003054
WALL HALF 150 UP	14	1792	128+	70+	730	2700 ~ 6500	5061271401-0701003054
WALL HALF 150 DOWN	14	1792	128+	70+	730	2700 ~ 6500	5051271401-0701003054
WALL HALF 150 UP&DOWN(*5)	28	3584	128+	70+	745	2700 ~ 6500	5071271401-0701003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4)(*5) see appendix,*

VEKTA
Creative Lighting Products



CANOPY SERIES

KMAXX 1 (110⁰) + KMAXX 2 (110⁰)
KMAXX 1 (optic) + KMAXX 2 (optic)



KMAXX 1 (110⁰)



KMAXX 2 (110⁰)



KMAXX 1 (optic)

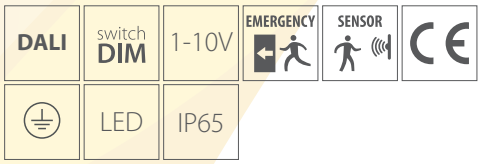


KMAXX 2 (optic)

Specifications

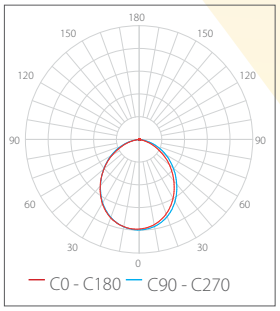
- Aluminium die cast body with electrostatic powder coated
- Galvanized + electrostatic powder coated fabricated steel frame
- High Power LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- IP66 aluminium driver box with electrostatic powder coated
- High efficient different beam angles PC optic lenses (for 120⁰ PMMA or tempered glass)
- Input Voltage: 100-305V, 50-60 Hz
- *Operating temperature (Ta): -20⁰C /+45⁰C

**Special combinations can be make for different ambient temperatures*



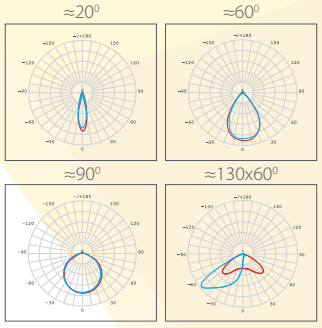
Photometry

Beam Angle ≈ 110⁰(*4)



KMAXX 1 (110⁰) + KMAXX 2 (110⁰)

Beam Angles(*4)



KMAXX 1 (optic) + KMAXX 2 (optic)

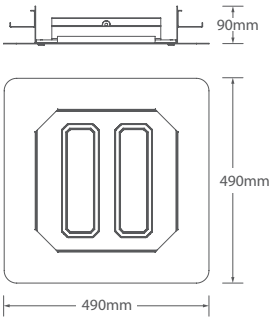
Applications

- Gas Stations

Colour Options

White

Technical Drawing



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
KMAXX 1 (110⁰)	70	8470	121+	80+	2700 ~ 6500	4000	5301112201-0701003054
KMAXX 1 (110⁰)	100	11500	115+	80+	2700 ~ 6500	4000	5301112201-0703003054
KMAXX 2 (110⁰)	140	16940	121+	80+	2700 ~ 6500	7800	5311112201-0701003054
KMAXX 2 (110⁰)	200	23000	115+	80+	2700 ~ 6500	7800	5311112201-0703003054
KMAXX 1 (optic)	75	9375	125+	80+	2700 ~ 6500	4000	5301272201-0602003054
KMAXX 1 (optic)	100	10500	105+	80+	2700 ~ 6500	4000	5301272201-0603003054
KMAXX 2 (optic)	150	18750	125+	80+	2700 ~ 6500	7800	5311272201-0602003054
KMAXX 2 (optic)	200	21000	105+	80+	2700 ~ 6500	7800	5311272201-0603003054

*The lumen values are only for reference. There may be changes in the data.(*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

HICANOPY



Specifications

- Aluminium die cast heatsink with electrostatic powder coated
- Aluminium housing cover with electrostatic powder coated
- High efficient PC optic lenses (for 120° tempered glass)
- Different beam angles with special design lens options
- Mid Power LED light source
- LED (L80/B10) + DRIVER life time more than 50.000 Hours
- Input Voltage: 220-240V, 50-60 Hz
- Operating temperature (Ta): -20ºC /+45ºC

MADE IN Türkiye | DALI-2 | switch DIM | 1-10V | PROGRAMMABLE DRIVER | CE | LED | IP54

Colour Options

White | Grey | Black

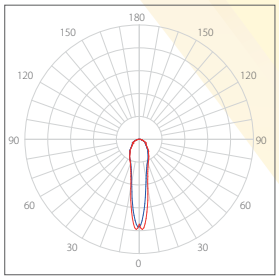
All RAL colors available as an option.

Applications

- Canopy Lighting Applications
- Factories
- Warehouses
- Highbay applications

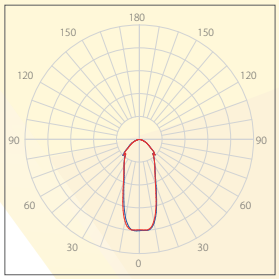
Photometry

60 Beam Angle ≈ 20º(*4)



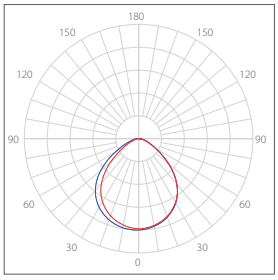
C0 - C180 C90 - C270

90 Beam Angle ≈ 40º(*4)



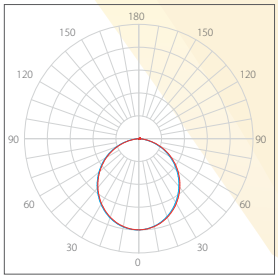
C0 - C180 C90 - C270

0 Beam Angle ≈ 90º(*4)



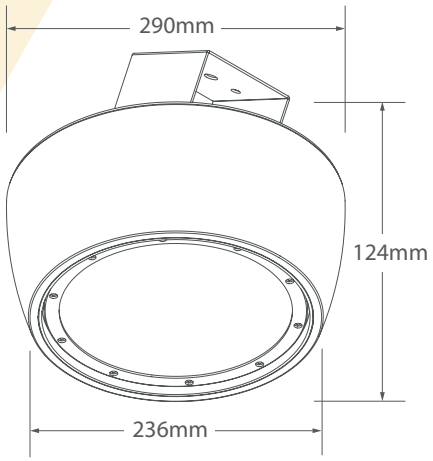
C0 - C180 C90 - C270

C Beam Angle ≈ 110º(*4)



C0 - C180 C90 - C270

Technical Drawing



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
HICANOPY	48	5760	120+	80+	2700 ~ 6500	4500	5323080401-0601003053
HICANOPY	72	8640	120+	80+	2700 ~ 6500	4500	5323080401-0602003053
HICANOPY	98	11760	120+	80+	2700 ~ 6500	4500	5323080401-0603003053

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

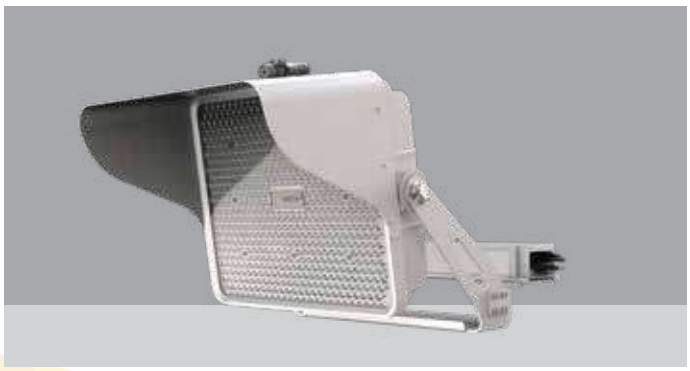
VEKTA
Creative Lighting Products



FLOOD LIGHT SERIES

FLOOD LIGHT SERIES

MEGAMAXX





Specifications

- *Laser aiming module as an option
- High-quality extruded aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Galvanized fabricated steel mounting arm with electrostatic powder coating
- High-efficiency optical lenses with various beam angle options and tempered glass diffuser
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input Voltage: 100-265V, 50-60 Hz,
- Standard operating temperature (Ta): -30°C / +55°C

Colour Options

White

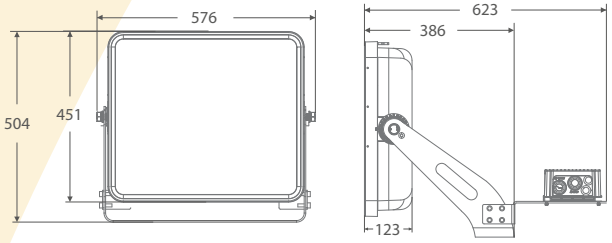
Grey

Black

All RAL colors available as an option.

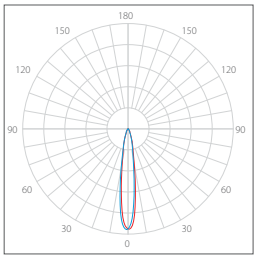
EMERGENCY	SENSOR	CE
DALI	switch DIM	1-10V
	LED	IP66

Technical Drawing

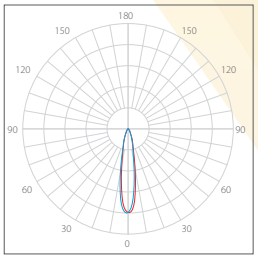


Photometry

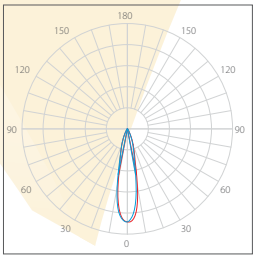
Beam Angle ≈ 10°(*4)



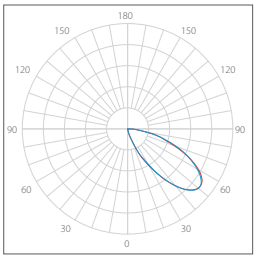
Beam Angle ≈ 15°(*4)



Beam Angle ≈ 20°(*4)



Beam Angle ≈ (tilted)60°(*4)



Applications

- Factories
- Warehouses
- Highbay Applications

Technical Data

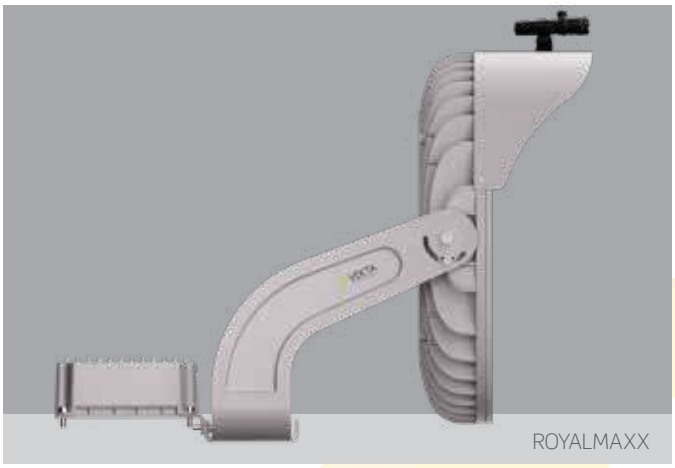
Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
MEGAMAXX	1000	170000	170+	70+	2700 ~ 6500	29500	8413070401-0401002055
MEGAMAXX	1200	204000	170+	70+	2700 ~ 6500	29500	8413070401-0402002055
MEGAMAXX	1500	255000	170+	70+	2700 ~ 6500	29500	8413070401-0403002055
MEGAMAXX	1650	280500	170+	70+	2700 ~ 6500	29500	8413070401-0404002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

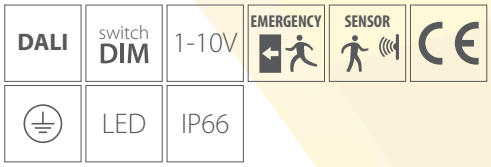
ROYALMAXX


ROYALMAXX


ROYALMAXX

Specifications

- *Laser aiming module as an option
- High-quality extruded aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Galvanized fabricated steel mounting arm with electrostatic powder coating
- High-efficiency optical lenses with various beam angle options and tempered glass diffuser
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input Voltage: 100-265V, 50-60 Hz,
- Standard operating temperature (Ta): -30°C / +55°C



Colour Options

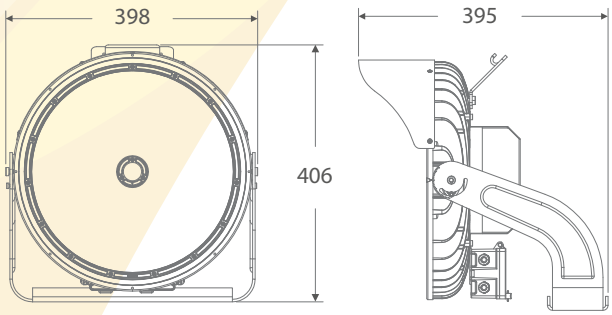
White
Grey
Black

All RAL colors available as an option.

Applications

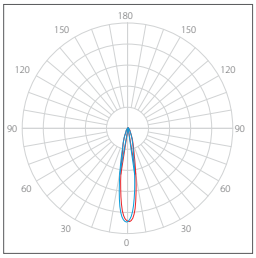
- Football Field
- Cricket Field
- Tennis Court
- Golf Field
- Port Applications

Technical Drawing

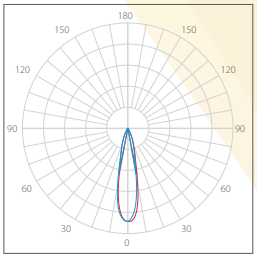


Photometry

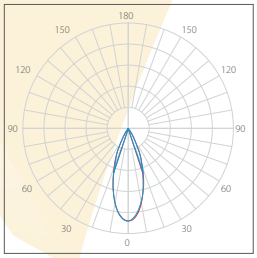
Beam Angle ≈ 12°(*4)



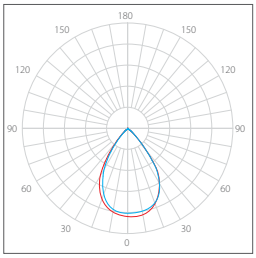
Beam Angle ≈ 25°(*4)



Beam Angle ≈ 40°(*4)



Beam Angle ≈ 60°(*4)



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
ROYALMAXX	750	127500	170+	70+	2700 ~ 6500	27000	8403070401-0401002055
ROYALMAXX	1000	170000	170+	70+	2700 ~ 6500	29500	8403070401-0402002055
ROYALMAXX	1200	204000	170+	70+	2700 ~ 6500	29500	8403070401-0403002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

OPTIMAXX P1 + OPTIMAXX P2 + OPTIMAXX P3



OPTIMAXX P1 OPTIMAXX P2 OPTIMAXX P3

Specifications

- High-quality extruded aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Galvanized fabricated steel mounting arm with electrostatic powder coating
- High-efficiency PC optical lenses with various beam angle options
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input voltage: 100–305V, 50–60 Hz
- Standard operating temperature (Ta): -30°C / +55°C

Colour Options

White Grey

Black

All RAL colors available as an option.

Applications

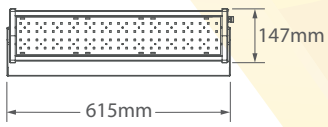
- Football Field
- Cricket Field
- Tennis Court
- Golf Field
- Port Applications

DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE

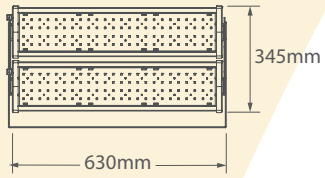
LED | IP66

Technical Drawing

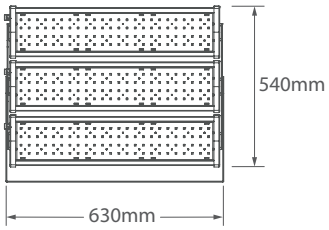
OPTIMAXX P1



OPTIMAXX P2

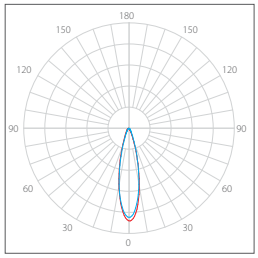


OPTIMAXX P3

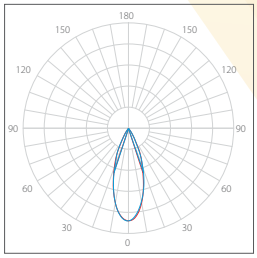


Photometry

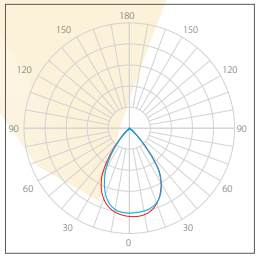
Beam Angle ≈ 20°(*4)



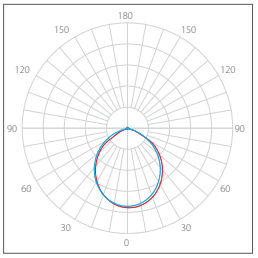
Beam Angle ≈ 40°(*4)



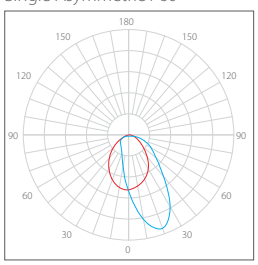
Beam Angle ≈ 60°(*4)



Beam Angle ≈ 90°(*4)



Single Asymmetric P60°(*4)



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
OPTIMAXX P1	500	87500	175+	70+	2700 ~ 6500	6500	8433500401-0501002055
OPTIMAXX P2	1000	175000	175+	70+	2700 ~ 6500	14000	8443500401-0501002055
OPTIMAXX P3	1500	262500	175+	70+	2700 ~ 6500	21000	8453500401-0501002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

STARMAXX P1 + STARMAXX P2



STARMAXX P1



STARMAXX P2

Specifications

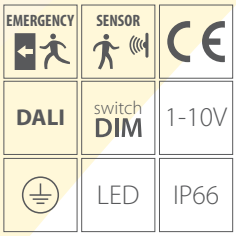
- High-quality extruded aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Galvanized fabricated steel mounting arm with electrostatic powder coating
- High-efficiency optical lenses with various beam angle options and tempered glass diffuser
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input voltage: 100–305V, 50–60 Hz
- Standard operating temperature (Ta): -30°C / +55°C

Colour Options

White Grey

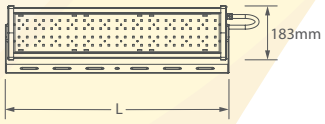
Black

All RAL colors available as an option.

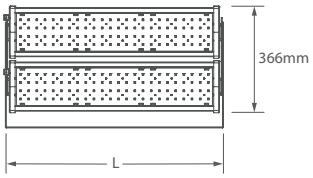


Technical Drawing

STARMAXX P1

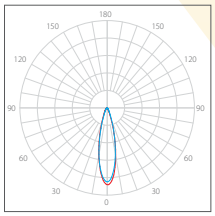


STARMAXX P2

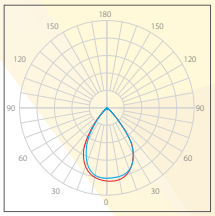


Photometry

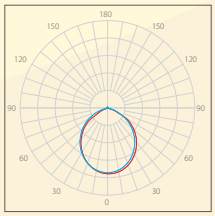
Beam Angle ≈ 20°(*4)



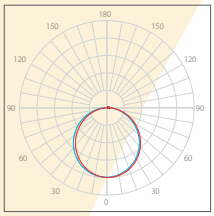
Beam Angle ≈ 60°(*4)



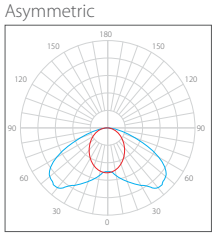
Beam Angle ≈ 90°(*4)



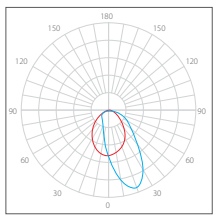
Beam Angle ≈ 110°(*4)



Wide Beam Double Asymmetric



Single Asymmetric



Technical Data

Product	Lenght(L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
STARMAXX P1	235	75	9750	130+	70+	2700 ~ 6500	8142070401-0501002055
STARMAXX P1	235	100	13000	130+	70+	2700 ~ 6500	8142070401-0502002055
STARMAXX P1	444	150	19500	130+	70+	2700 ~ 6500	8142070402-0503002055
STARMAXX P1	444	200	26000	130+	70+	2700 ~ 6500	8142070402-0604002055
STARMAXX P1	630	200	26000	130+	70+	2700 ~ 6500	8142070403-0504002055
STARMAXX P1	630	260	33800	130+	70+	2700 ~ 6500	8142070403-0505002055
STARMAXX P1	630	320	41600	130+	70+	2700 ~ 6500	8142070403-0506002055
STARMAXX P1	630	400	52000	130+	70+	2700 ~ 6500	8142070403-0609002055
STARMAXX P2	235	150	19500	130+	70+	2700 ~ 6500	8152070401-0501002055
STARMAXX P2	235	200	26000	130+	70+	2700 ~ 6500	8152070401-0502002055
STARMAXX P2	444	300	39000	130+	70+	2700 ~ 6500	8152070402-0503002055
STARMAXX P2	630	400	52000	130+	70+	2700 ~ 6500	8152070403-0504002055
STARMAXX P2	630	520	67600	130+	70+	2700 ~ 6500	8152070403-0505002055
STARMAXX P2	630	640	83200	130+	70+	2700 ~ 6500	8152070403-0506002055
STARMAXX P2	630	800	104000	130+	70+	2700 ~ 6500	8152070403-0608002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

STARMAXX P3 + STARMAXX P4


STARMAXX P3


STARMAXX P4

Specifications

- High-quality extruded aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Galvanized fabricated steel mounting arm with electrostatic powder coating
- High-efficiency optical lenses with various beam angle options and tempered glass diffuser
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input voltage: 100–305V, 50–60 Hz
- Standard operating temperature (Ta): -30°C / +55°C

Colour Options

White Grey

Black

All RAL colors available as an option.

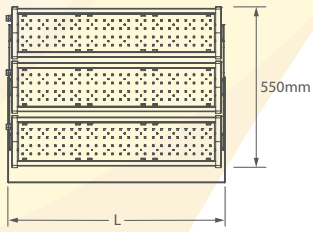
EMERGENCY | SENSOR | CE

DALI | switch DIM | 1-10V

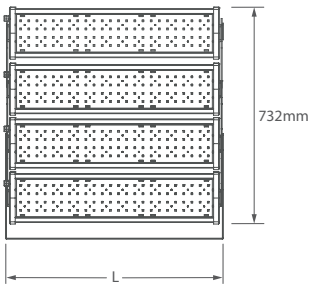
LED | IP66

Technical Drawing

STARMAXX P3

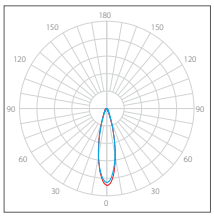


STARMAXX P4

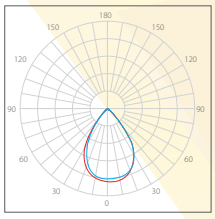


Photometry

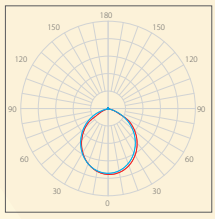
Beam Angle ≈ 20°(*4)



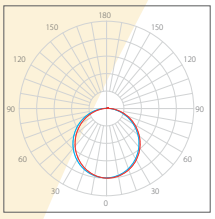
Beam Angle ≈ 60°(*4)



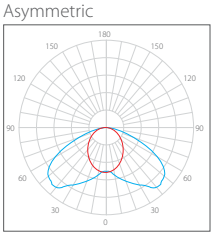
Beam Angle ≈ 90°(*4)



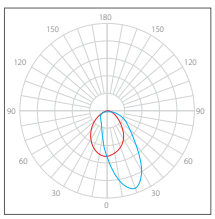
Beam Angle ≈ 110°(*4)



Wide Beam Double Asymmetric



Single Asymmetric



Technical Data

Product	Lenght(L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
STARMAXX P3	235	300	39000	130+	70+	2700 ~ 6500	8162070402-0503002055
STARMAXX P3	444	450	58500	130+	70+	2700 ~ 6500	8162070403-0504002055
STARMAXX P3	630	600	78000	130+	70+	2700 ~ 6500	8162070404-0505002055
STARMAXX P3	630	780	101400	130+	70+	2700 ~ 6500	8162070404-0506002055
STARMAXX P3	630	960	124800	130+	70+	2700 ~ 6500	8162070404-0502002055
STARMAXX P3	630	1200	156000	130+	70+	2700 ~ 6500	8162070404-0607002055
STARMAXX P4	235	400	52000	130+	70+	2700 ~ 6500	8172070402-0502002055
STARMAXX P4	444	600	78000	130+	70+	2700 ~ 6500	8172070403-0503002055
STARMAXX P4	630	800	104000	130+	70+	2700 ~ 6500	8172070404-0504002055
STARMAXX P4	630	1040	135200	130+	70+	2700 ~ 6500	8172070404-0505002055
STARMAXX P4	630	1280	166400	130+	70+	2700 ~ 6500	8172070404-0506002055
STARMAXX P4	630	1600	208000	130+	70+	2700 ~ 6500	8172070404-0607002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

STARMAXX P5



Specifications

- High-quality extruded aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Galvanized fabricated steel mounting arm with electrostatic powder coating
- High-efficiency optical lenses with various beam angle options and tempered glass diffuser
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input voltage: 100–305V, 50–60 Hz
- Standard operating temperature (Ta): -30°C / +55°C

Colour Options

White Grey Black

All RAL colors available as an option.

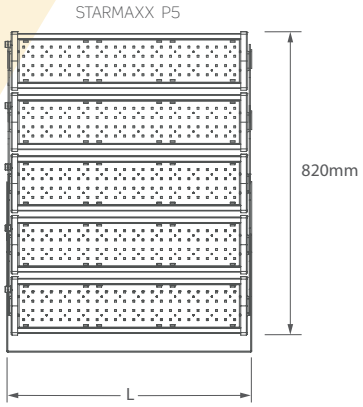
DALI | switch DIM | 1-10V | EMERGENCY | SENSOR | CE

LED | IP66

Applications

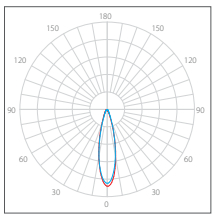
- Factories
- Warehouses
- Highbay Applications

Technical Drawing

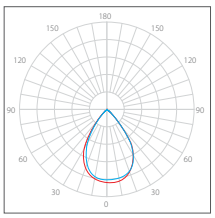


Photometry

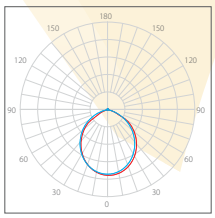
Beam Angle ≈ 20°(*4)



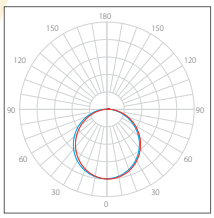
Beam Angle ≈ 60°(*4)



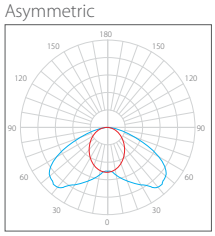
Beam Angle ≈ 90°(*4)



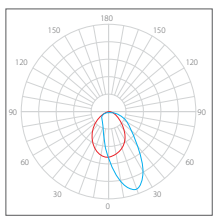
Beam Angle ≈ 110°(*4)



Wide Beam Double Asymmetric



Single Asymmetric



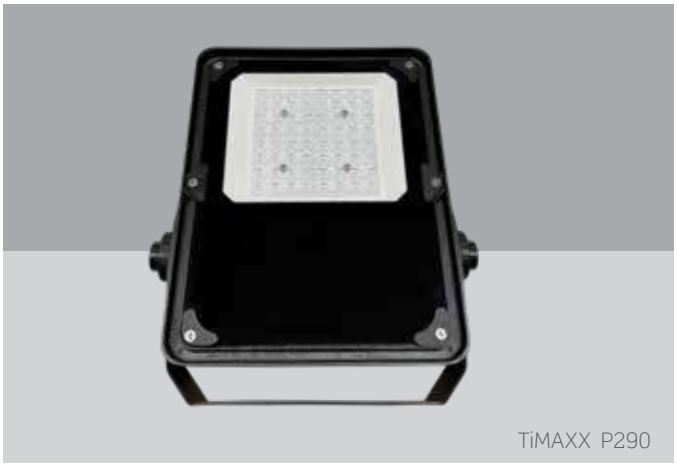
Technical Data

Product	Lenght(L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
STARMAXX P5	630	1300	169000	130+	70+	2700 ~ 6500	8182080401-0603002055
STARMAXX P5	630	1600	208000	130+	70+	2700 ~ 6500	8182080401-0604002055
STARMAXX P5	630	2000	260000	130+	70+	2700 ~ 6500	8182070402-0605002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

TiMAXX P290 + TiMAXX P310


TiMAXX P290


TiMAXX P310

Specifications

- High-quality extruded aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Galvanized fabricated steel mounting arm with electrostatic powder coating
- High-efficiency optical lenses with various beam angle options and tempered glass diffuser
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input voltage: 100–305V, 50–60 Hz
- Standard operating temperature (Ta): -30°C / +55°C



Colour Options

White

Grey

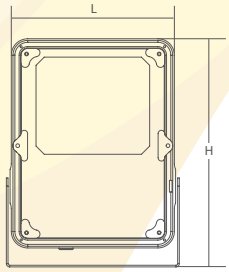
Black

All RAL colors available as an option.

Applications

- Factories
- Warehouses
- Highbay Applications

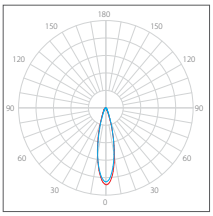
Technical Drawing



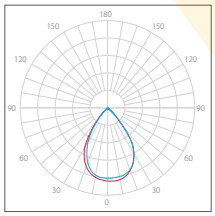
Type	L (mm)	H (mm)
TiMAXX P290	230	290
TiMAXX P310	300	310

Photometry

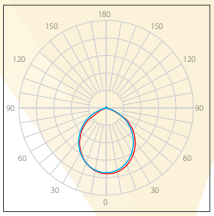
Beam Angle ≈ 20°(*4)



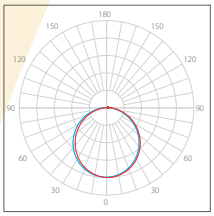
Beam Angle ≈ 60°(*4)



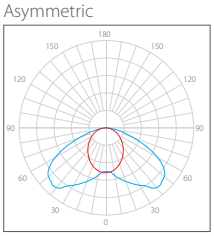
Beam Angle ≈ 90°(*4)



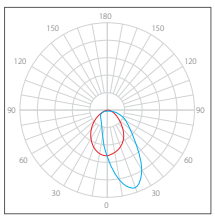
Beam Angle ≈ 110°(*4)



Wide Beam Double Asymmetric



Single Asymmetric



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
TiMAXX P290	40	5300	130+	70+	2700 ~ 6500	8212070401-0501002055
TiMAXX P290	60	7900	130+	70+	2700 ~ 6500	8212070401-0502002055
TiMAXX P310	80	10400	130+	70+	2700 ~ 6500	8222070401-0501002055
TiMAXX P310	90	11700	130+	70+	2700 ~ 6500	8222070401-0502002055
TiMAXX P310	100	13000	130+	70+	2700 ~ 6500	8222070401-0503002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

TiMAXX P360 + TiMAXX P370


TiMAXX P360


TiMAXX P370

Specifications

- High-quality extruded aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Galvanized fabricated steel mounting arm with electrostatic powder coating
- High-efficiency optical lenses with various beam angle options and tempered glass diffuser
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input voltage: 100–305V, 50–60 Hz
- Standard operating temperature (Ta): -30°C / +55°C



Colour Options

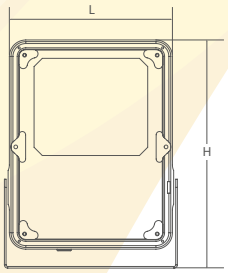
White
Grey
Black

All RAL colors available as an option.

Applications

- Factories
- Warehouses
- Highbay Applications

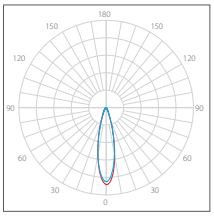
Technical Drawing



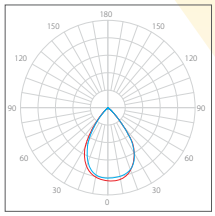
Type	L (mm)	H (mm)
TiMAXX P360	300	360
TiMAXX P370	350	370

Photometry

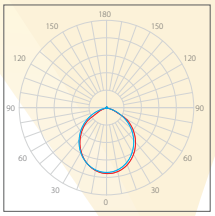
Beam Angle ≈ 20°(*4)



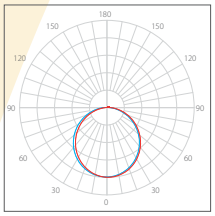
Beam Angle ≈ 60°(*4)



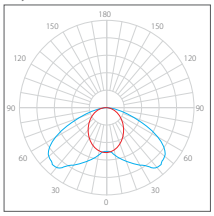
Beam Angle ≈ 90°(*4)



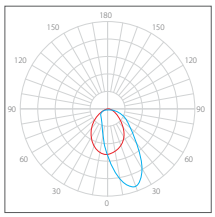
Beam Angle ≈ 110°(*4)



Wide Beam Double Asymmetric



Single Asymmetric



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
TiMAXX P360	120	15600	130+	70+	2700 ~ 6500	8232070401-0501002055
TiMAXX P360	150	19500	130+	70+	2700 ~ 6500	8232070401-0502002055
TiMAXX P370	170	22100	130+	70+	2700 ~ 6500	8242070401-0501002055
TiMAXX P370	200	26000	130+	70+	2700 ~ 6500	8242070401-0502002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

FMAXX P1 + FMAXX P2 + FMAXX P3

FMAXX P1





FMAXX P2



FMAXX P3

Specifications

- High-quality die-cast aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Galvanized fabricated steel mounting arm with electrostatic powder coating
- High-efficiency PC optical lenses with various beam angle options; 120° version available with PMMA or tempered glass diffuser
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input voltage: 100–305V, 50–60 Hz
- Standard operating temperature (Ta): -20°C / +45°C

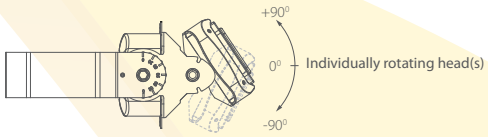
DALI | switch DIM | 1-10V | PROGRAMMABLE DRIVER | CE | LED | IP66 | IK08

Colour Options

Outdoor D331 Light Grey

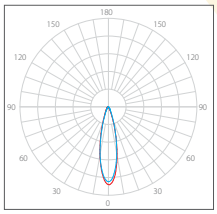
Outdoor D339 Glitter Dark Grey

*Different RAL colors available as an option.

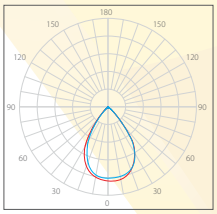


Photometry

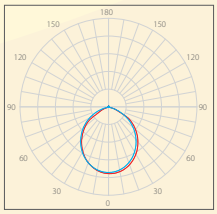
Beam Angle ≈ 20°(*4)



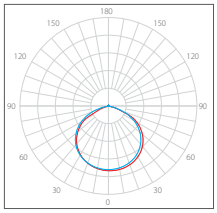
Beam Angle ≈ 60°(*4)



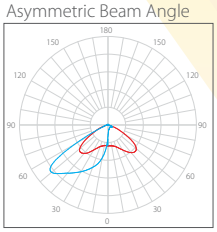
Beam Angle ≈ 90°(*4)



Beam Angle ≈ 110°(*4)



Asymmetric Beam Angle

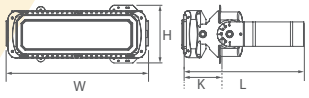


Applications

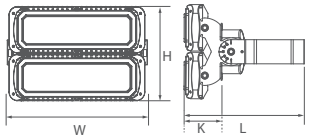
- Floodlighting - Facade Lighting
- Broad Lighting
- Area Lighting

Technical Drawing

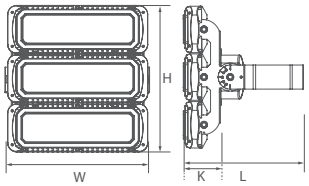
FMAXX P1



FMAXX P2



FMAXX P3



Type	W (mm)	L (mm)	H (mm)	K (mm)	Weight (gr)
FMAXX P1	320	225	130	85	2650
FMAXX P2	320	225	215	85	5800
FMAXX P3	320	275	324	85	8450

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
FMAXX P1	75	12000	160+	70+	2700 ~ 6500	8004070401-0701002055
FMAXX P1	100	16000	160+	70+	2700 ~ 6500	8004070401-0702002055
FMAXX P2	150	24000	160+	70+	2700 ~ 6500	8014070401-0701002055
FMAXX P2	200	32000	160+	70+	2700 ~ 6500	8014070401-0702002055
FMAXX P3	225	36000	160+	70+	2700 ~ 6500	8024070401-0701002055
FMAXX P3	300	48000	160+	70+	2700 ~ 6500	8024070401-0702002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

FMAXX P4 + FMAXX P6

FMAXX P4



FMAXX P6



Specifications

- High-quality die-cast aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Galvanized fabricated steel mounting arm with electrostatic powder coating
- High-efficiency PC optical lenses with various beam angle options; 120° version available with PMMA or tempered glass diffuser
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input voltage: 100–305V, 50–60 Hz
- Standard operating temperature (Ta): -20°C / +45°C

DALI | switch DIM | 1-10V | PROGRAMMABLE DRIVER | CE | LED | IP66 | IK08

Colour Options

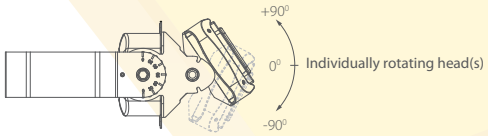
Outdoor D331 Light Grey

Outdoor D339 Glitter Dark Grey

*Different RAL colors available as an option.

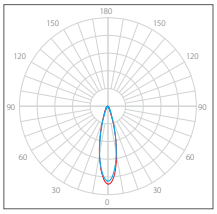
Applications

- Floodlighting - Facade Lighting
- Broad Lighting
- Area Lighting

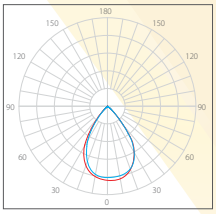


Photometry

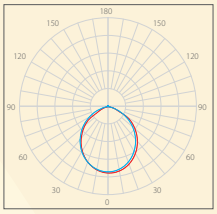
Beam Angle ≈ 20°(*4)



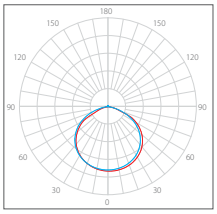
Beam Angle ≈ 60°(*4)



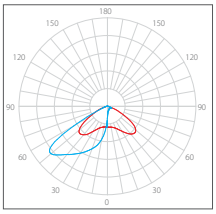
Beam Angle ≈ 90°(*4)



Beam Angle ≈ 110°(*4)

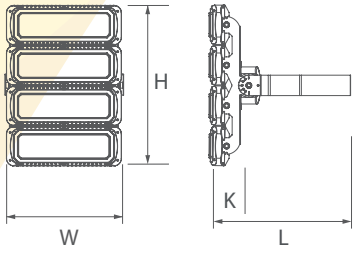


Asymmetric Beam Angle

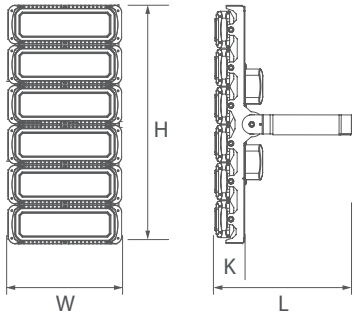


Technical Drawing

FMAXX P4



FMAXX P6



Type	W (mm)	L (mm)	H (mm)	K (mm)	Weight (gr)
FMAXX P4	320	275	433	85	11200
FMAXX P6	320	275	690	85	21000

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
FMAXX P4	300	48000	160+	70+	2700 ~ 6500	8034070401-0701002055
FMAXX P4	400	64000	160+	70+	2700 ~ 6500	8034070401-0702002055
FMAXX P6	450	72000	160+	70+	2700 ~ 6500	8044070401-0701002055
FMAXX P6	600	96000	160+	70+	2700 ~ 6500	8044070401-0702002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

FMAXX P8 + FMAXX P12

FMAXX P8

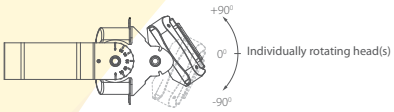


FMAXX P12



Specifications

- High-quality die-cast aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Galvanized fabricated steel mounting arm with electrostatic powder coating
- High-efficiency PC optical lenses with various beam angle options; 120° version available with PMMA or tempered glass diffuser
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input voltage: 100–305V, 50–60 Hz
- Standard operating temperature (Ta): -20°C / +45°C



DALI | switch DIM | 1-10V | PROGRAMMABLE DRIVER | CE | LED | IP66 | IK08

Colour Options

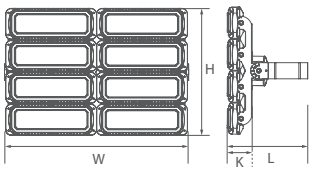
Outdoor D331
Light Grey

Outdoor D339
Glitter Dark Grey

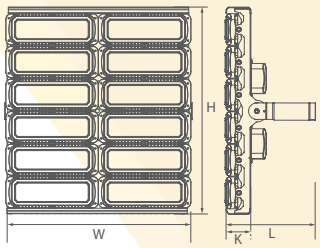
*Different RAL colors available as an option.

Technical Drawing

FMAXX P8



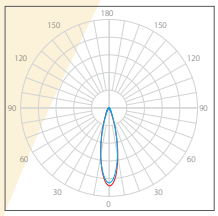
FMAXX P12



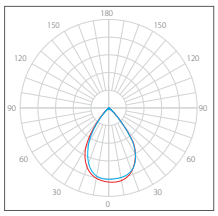
Type	W (mm)	L (mm)	H (mm)	K (mm)	Weight (gr)
FMAXX P8	628	275	433	85	23000
FMAXX P12	628	390	690	85	29000

Photometry

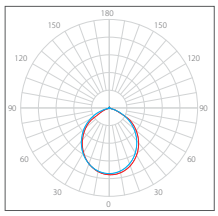
Beam Angle ≈ 20°(*4)



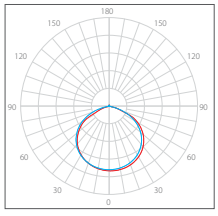
Beam Angle ≈ 60°(*4)



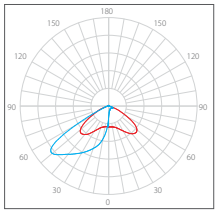
Beam Angle ≈ 90°(*4)



Beam Angle ≈ 110°(*4)



Asymmetric Beam Angle



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
FMAXX P8	600	96000	160+	70+	2700 ~ 6500	8054070401-0701002055
FMAXX P8	800	128000	160+	70+	2700 ~ 6500	8054070401-0702002055
FMAXX P12	900	144000	160+	70+	2700 ~ 6500	8064070401-0701002055
FMAXX P12	1200	192000	160+	70+	2700 ~ 6500	8064070401-0702002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

FMAXX IR (Infrared)









Specifications

- High-quality die-cast aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Galvanized fabricated steel mounting arm with electrostatic powder coating
- High-efficiency PC optical lenses with various beam angle options; 120° version available with PMMA or tempered glass diffuser
- Special infrared LED chips with peak wavelength (λp) options of 855 nm and 940 nm
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input voltage: 100–305V, 50–60 Hz
- Standard operating temperature (Ta): -20°C / +45°C

Actual Image

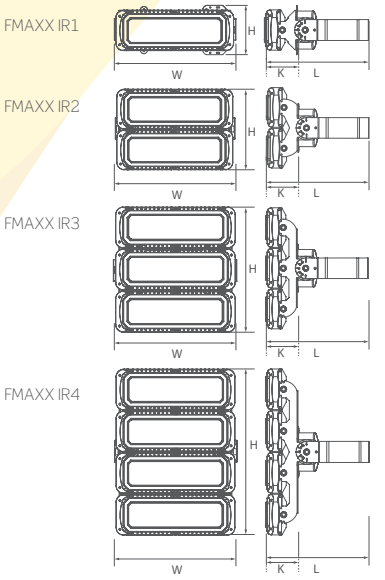


Screen Image (FMAXX IR / ON)



CE | SENSOR | ON-OFF DRIVER | LED | IP66 | IK08

Technical Drawing



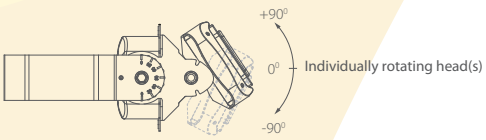
Colour Options

Outdoor D331 Light Grey

Outdoor D339 Glitter Dark Grey

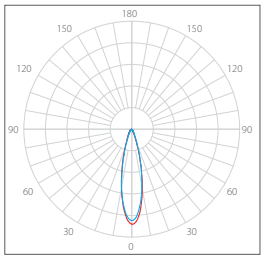
*Different RAL colors available as an option.

Head Future

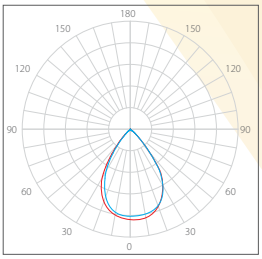


Photometry

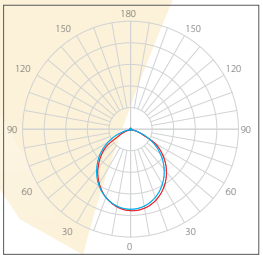
Beam Angle ≈ 20°(*4)



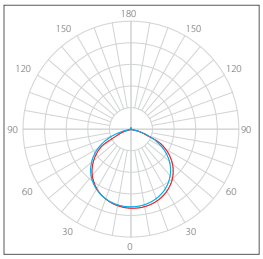
Beam Angle ≈ 60°(*4)



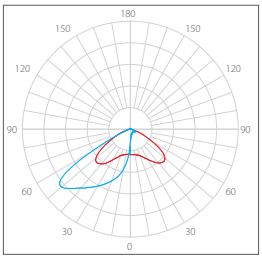
Beam Angle ≈ 90°(*4)



Beam Angle ≈ 110°(*4)



Asymmetric Beam Angle



Technical Data

Product	Watt	λ_P (nm)	W (mm)	L (mm)	H (mm)	K (mm)	Weight (gr)	Code
FMAXX IR1	25	855 / 940	320	275	130	85	2650	8104110401-0701000155
FMAXX IR2	50	855 / 940	320	275	215	85	5800	8114110401-0701000155
FMAXX IR3	75	855 / 940	320	275	324	85	8450	8124110401-0701000155
FMAXX IR4	100	855 / 940	320	275	433	85	11200	8134110401-0701000155

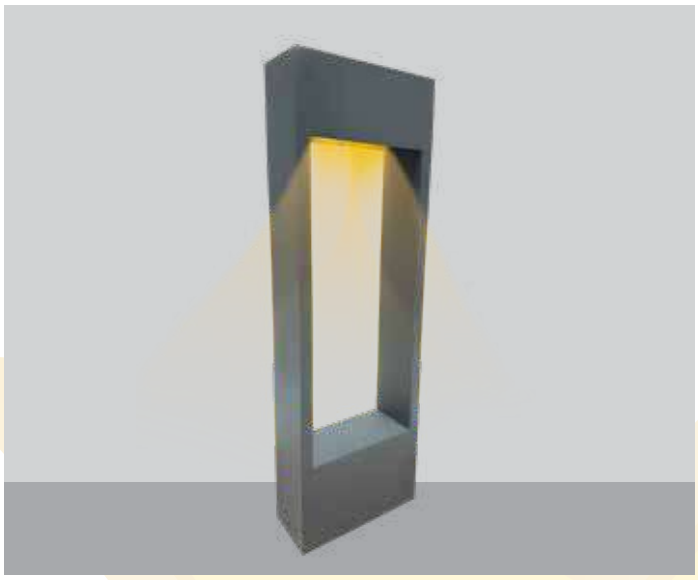
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products



BOLLARD SERIES

BRIDGE BOLLARD



Specifications

- High-quality extruded aluminium body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Specially designed IP66 cover
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | LED | IP66

Colour Options

Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

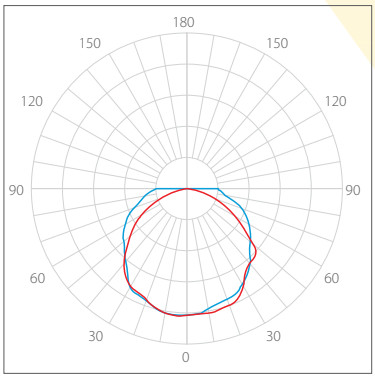
*Different RAL colors available as an option.

Applications

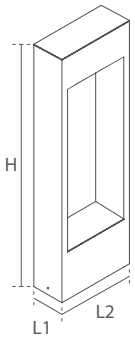
- Parks and Gardens
- Streets
- Sidewalks

Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



Type	H (mm)	L1 (mm)	L2 (mm)
BRIDGE BOLLARD	750	100	240
BRIDGE BOLLARD	950	100	240

Different power and dimensions are available as an option.

Technical Data

Product	Diameter (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
BRIDGE BOLLARD	950	20	2300	115+	70+	2700 ~ 6500	5874270303-0701002054
BRIDGE BOLLARD	750	20	2300	115+	70+	2700 ~ 6500	5874270302-0701002054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

UFO 20 BOLLARD



Specifications

- High-quality extruded aluminium body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Specially designed IP66 cover
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | LED | IP66

Applications

- Parks and Gardens
- Streets
- Sidewalks

Colour Options

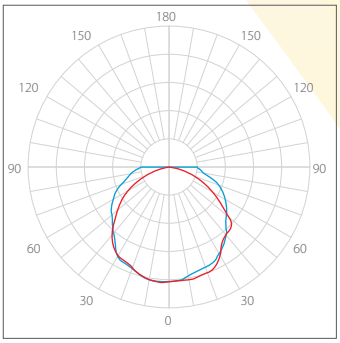
Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

*Different RAL colors available as an option.

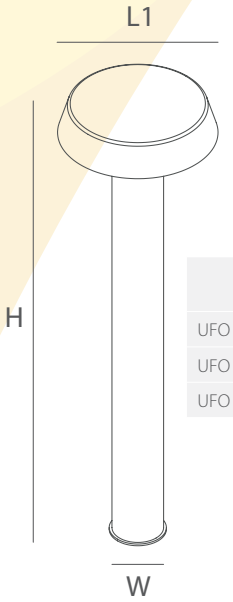
Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Technical Drawing



Type	H (mm)	L1 (mm)	W (mm)
UFO 20 BOLLARD	300	200	75
UFO 20 BOLLARD	750	200	75
UFO 20 BOLLARD	950	200	75

Different power and dimensions are available as an option.

Technical Data

Product	Length (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
UFO 20 BOLLARD	300	12	1490	124+	70+	2700 ~ 6500	6054190303-0702002054
UFO 20 BOLLARD	300	20	2480	124+	70+	2700 ~ 6500	6054190303-0703002054
UFO 20 BOLLARD	750	12	1490	124+	70+	2700 ~ 6500	6054190302-0702002054
UFO 20 BOLLARD	750	20	2480	124+	70+	2700 ~ 6500	6054190302-0703002054
UFO 20 BOLLARD	950	12	1490	124+	70+	2700 ~ 6500	6054190304-0702002054
UFO 20 BOLLARD	950	20	2480	124+	70+	2700 ~ 6500	6054190304-0703002054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

FLORA 2S BOLLARD



Specifications

- High-quality extruded aluminium body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Glass or PMMA diffuser
- Mid-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | ⏚ | LED | IP66

Colour Options

Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

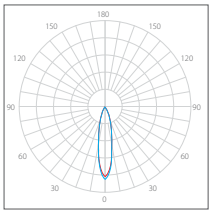
*Different RAL colors available as an option.

Applications

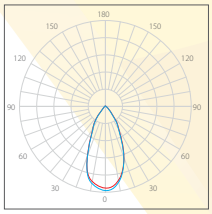
- Parks and Gardens
- Streets
- Sidewalks

Photometry

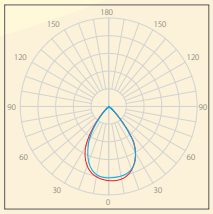
Beam Angle ≈ 15°(*4)



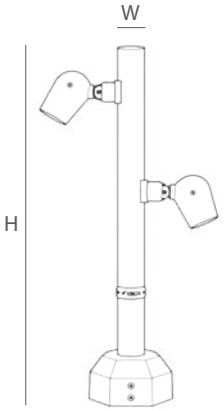
Beam Angle ≈ 36°(*4)



Beam Angle ≈ 60°(*4)



Technical Drawing



Type	H (mm)	W (mm)
FLORA 2S BOLLARD	500	45
FLORA 2S BOLLARD	950	45

Different power and dimensions are available as an option.

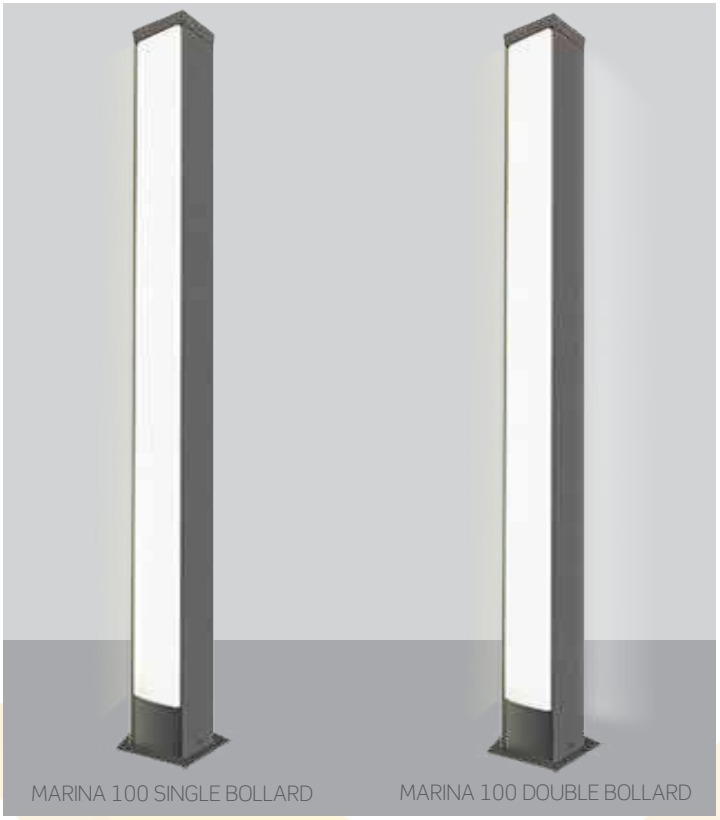
Technical Data

Product	Length (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
FLORA 2S BOLLARD	500	12	1020	85+	70+	2700 ~ 6500	6104560301-3501002055
FLORA 2S BOLLARD	950	12	1020	85+	70+	2700 ~ 6500	6104560302-3501002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

MARINE 100 SINGLE BOLLARD + MARINE 100 DOUBLE BOLLARD



MARINA 100 SINGLE BOLLARD MARINA 100 DOUBLE BOLLARD

Specifications

- High-quality extruded aluminium body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Specially designed IP66 cover
- PMMA diffuser
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | LED | IP66

Applications

- Parks and Gardens
- Streets
- Sidewalks

Colour Options

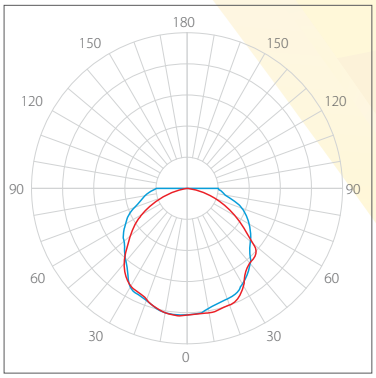
Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

*Different RAL colors available as an option.

Fotometry

Beam Angle ≈ 110°(*4)



Technical Drawing



Type	H (mm)	W (mm)	L1 (mm)
MARINE 100 BOLLARD	750	100	100
MARINE 100 BOLLARD	950	100	100
MARINE 100 BOLLARD	1100	100	100

Different power and dimensions are available as an option.

Technical Data

Product	Length (mm)	Watt		Lumen		lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
		Front(*5)	Back(*5)	Front(*5)	Back(*5)				
MARINE 100 SINGLE	750	12	-	1380	-	115+	80+	2700 ~ 6500	6074180301-0701003054
MARINE 100 DOUBLE	750	12	12	1380	1380	115+	80+	2700 ~ 6500	6084180301-0701003054
MARINE 100 SINGLE	950	14	-	1610	-	115+	80+	2700 ~ 6500	6074180302-0702003054
MARINE 100 DOUBLE	950	14	14	1610	1610	115+	80+	2700 ~ 6500	6084180302-0702003054
MARINE 100 SINGLE	1100	18	-	2070	-	115+	80+	2700 ~ 6500	6074180303-0703003054
MARINE 100 DOUBLE	1100	18	18	2070	2070	115+	80+	2700 ~ 6500	6084180303-0703003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

CAP 150 BOLLARD



Specifications

- High-quality extruded aluminium body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Specially designed IP66 cover
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | LED | IP66

Applications

- Parks and Gardens
- Streets
- Sidewalks

Colour Options

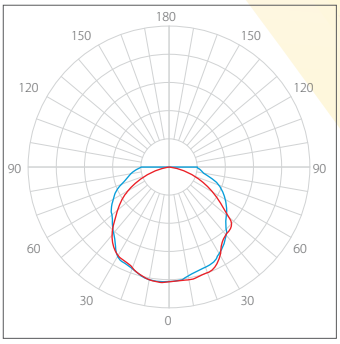
Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

*Different RAL colors available as an option.

Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



Type	H (mm)	W (mm)
CAP 150 BOLLARD	500	150
CAP 150 BOLLARD	750	150
CAP 150 BOLLARD	950	150

Different power and dimensions are available as an option.

Technical Data

Product	Length (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
CAP 150 BOLLARD	500	20	2300	115+	70+	2700 ~ 6500	6093100301-0701002055
CAP 150 BOLLARD	750	20	2300	115+	70+	2700 ~ 6500	6093100302-0701002055
CAP 150 BOLLARD	950	20	2300	115+	70+	2700 ~ 6500	6093100303-0701002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

EDGE 40 BOLLARD + EDGE R60 BOLLARD + EDGE R80 BOLLARD



Specifications

- High-quality extruded aluminium body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Specially designed IP66 cover
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | LED | IP66

Colour Options

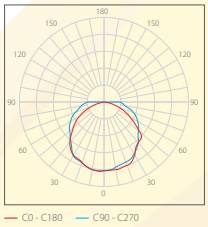
Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

*Different RAL colors available as an option.

Photometry

Beam Angle ≈ 110°(*4)

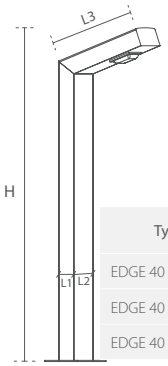


Applications

- Parks and Gardens
- Streets
- Sidewalks

Technical Drawing

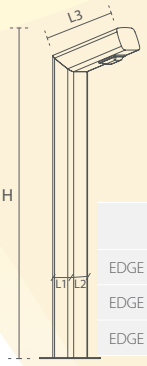
EDGE 40 BOLLARD



Type	H (mm)	L1 (mm)	L2 (mm)	L3 (mm)
EDGE 40 BOLLARD	300	40	80	200
EDGE 40 BOLLARD	750	40	80	200
EDGE 40 BOLLARD	950	40	80	200

Technical Drawing

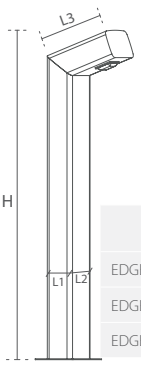
EDGE R60 BOLLARD



Type	H (mm)	L1 (mm)	L2 (mm)	L3 (mm)
EDGE 60 BOLLARD	300	60	90	200
EDGE 60 BOLLARD	750	60	90	200
EDGE 60 BOLLARD	950	60	90	200

Technical Drawing

EDGE R80 BOLLARD



Type	H (mm)	L1 (mm)	L2 (mm)	L3 (mm)
EDGE 80 BOLLARD	300	80	120	200
EDGE 80 BOLLARD	750	80	120	200
EDGE 80 BOLLARD	950	80	120	200

Different power and dimensions are available as an option.

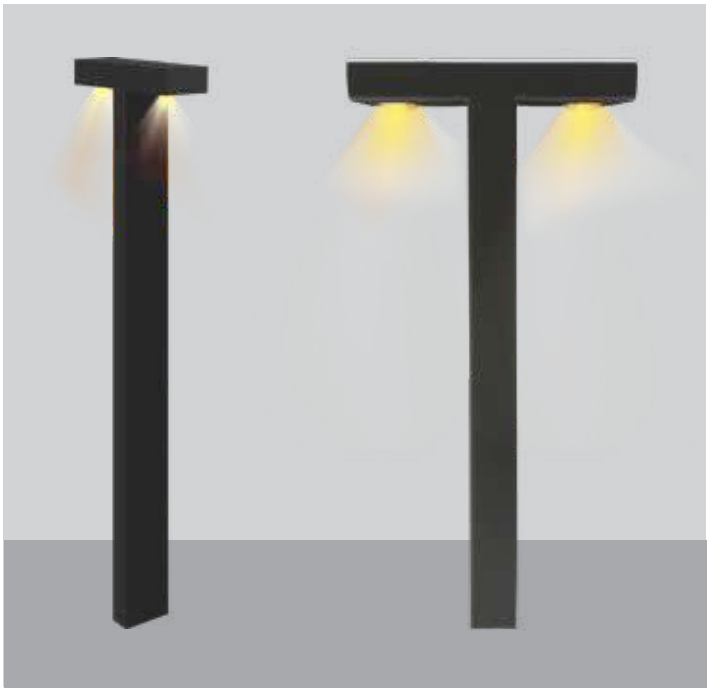
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code		
						BOLLARD 40	BOLLARD R60	BOLLARD R80
EDGE BOLLARD	10	1320	132+	70+	2700 ~ 6500	5814270302-0701003054	5824060302-0701002054	5834270302-0701003054
EDGE BOLLARD	14	1792	128+	70+	2700 ~ 6500	5814270302-0702003054	5824060302-0703002054	5834270302-0702003054
EDGE BOLLARD	20	2300	115+	70+	2700 ~ 6500	5814270302-0703003054	5824060302-0704002054	5834270302-0703003054
EDGE BOLLARD	30	3300	110+	70+	2700 ~ 6500	5814270302-0704003054	5824060302-0705002054	5834270302-0704003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

EDGE 40 T BOLLARD + EDGE 60 T BOLLARD



Specifications

- High-quality extruded aluminium body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Specially designed IP66 cover
- High-power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | LED | IP66

Colour Options

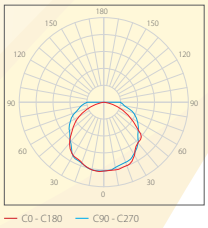
Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

*Different RAL colors available as an option.

Photometry

Beam Angle ≈ 110°(*4)

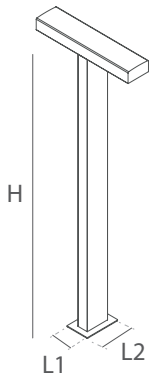


Applications

- Parks and Gardens
- Streets
- Sidewalks

Technical Drawing

EDGE 40 T BOLLARD

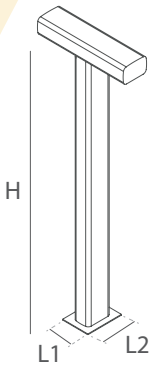


Type	H (mm)	L1 (mm)	L2 (mm)
EDGE 40 T BOLLARD	300	40	80
EDGE 40 T BOLLARD	750	40	80
EDGE 40 T BOLLARD	950	40	80

*Different power and dimensions are available as an option.

Technical Drawing

EDGE 60 T BOLLARD



Type	H (mm)	L1 (mm)	L2 (mm)
EDGE 60 T BOLLARD	300	60	90
EDGE 60 T BOLLARD	750	60	90
EDGE 60 T BOLLARD	950	60	90

*Different power and dimensions are available as an option.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
						BOLLARD 40 T	BOLLARD 60 T
EDGE T BOLLARD	20	2640	132+	70+	2700 ~ 6500	5854270302-0701003054	5884270302-0701003054
EDGE T BOLLARD	28	3584	128+	70+	2700 ~ 6500	5854270302-0702003054	5884270302-0702003054
EDGE T BOLLARD	40	4600	115+	70+	2700 ~ 6500	5854270302-0703003054	5884270302-0703003054
EDGE T BOLLARD	60	6600	110+	70+	2700 ~ 6500	5854270302-0704003054	5884270302-0704003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

NEO BOLLARD 180°



Specifications

- High-quality extruded aluminium body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Glass or PMMA diffuser
- Mid-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | LED | IP66

Colour Options

Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

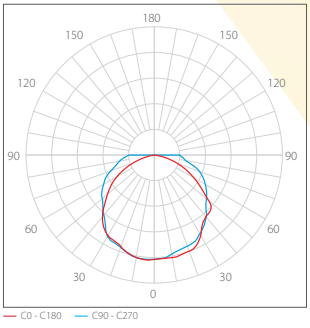
*Different RAL colors available as an option.

Applications

- Parks and Gardens
- Streets
- Sidewalks

Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



Type	H (mm)	W (mm)
NEO BOLLARD 180°	500	152
NEO BOLLARD 180°	950	152

Different power and dimensions are available as an option.

Technical Data

Product	Length (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
NEO BOLLARD 180°	500	14	1850	132+	70+	2700 ~ 6500	6114540301-0701002055
NEO BOLLARD 180°	950	14	1850	132+	70+	2700 ~ 6500	6114540302-0701002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

NEO BOLLARD 360°



Specifications

- High-quality extruded aluminium body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Glass or PMMA diffuser
- Mid-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | ⏚ | LED | IP66

Colour Options

Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

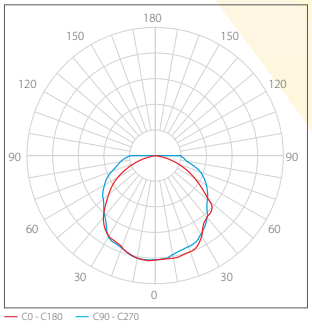
*Different RAL colors available as an option.

Applications

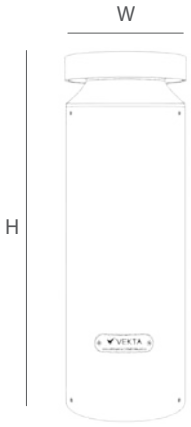
- Parks and Gardens
- Streets
- Sidewalks

Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



Type	H (mm)	W (mm)
NEO BOLLARD 360°	500	152
NEO BOLLARD 360°	950	152

Different power and dimensions are available as an option.

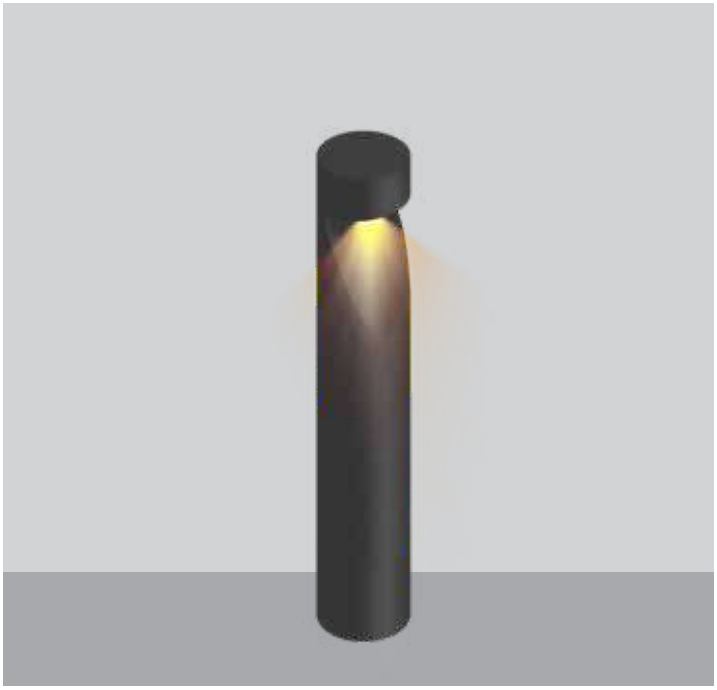
Technical Data

Product	Length (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
NEO BOLLARD 360°	500	14	1850	132+	70+	2700 ~ 6500	6124540301-0701002055
NEO BOLLARD 360°	950	14	1850	132+	70+	2700 ~ 6500	6124540302-0701002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

ROUND 100 BOLLARD



Specifications

- High-quality extruded aluminium body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Specially designed IP66 cover
- High-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | LED | IP66

Applications

- Parks and Gardens
- Streets
- Sidewalks

Colour Options

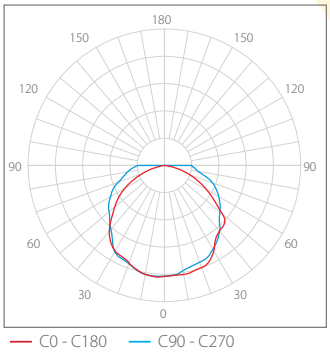
Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

*Different RAL colors available as an option.

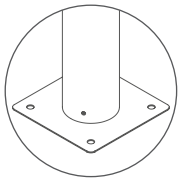
Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing





*Optional: Squared bottom plate

Type	H (mm)	W (mm)	Weight (gr)
ROUND 100 BOLLARD	300	100	776
ROUND 100 BOLLARD	750	100	1450
ROUND 100 BOLLARD	950	100	1750

*Different power and dimensions are available as an option.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
ROUND 100 BOLLARD	10	1320	132+	70+	2700 ~ 6500	5904270302-0701003054
ROUND 100 BOLLARD	14	1792	128+	70+	2700 ~ 6500	5904270302-0702003054
ROUND 100 BOLLARD	20	2300	115+	70+	2700 ~ 6500	5904270302-0703003054
ROUND 100 BOLLARD	30	3300	110+	70+	2700 ~ 6500	5904270302-0704003054

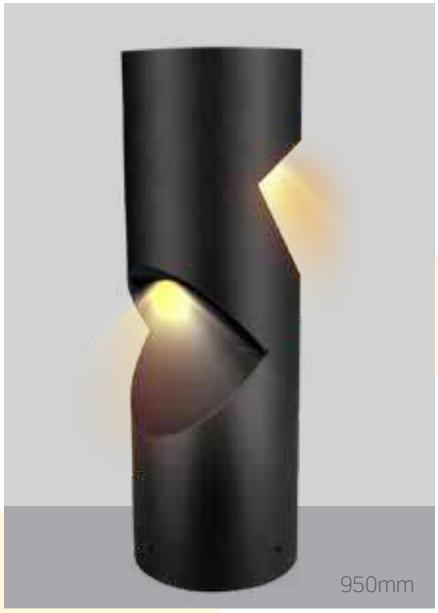
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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ROUND 120 WM 1 BOLLARD + ROUND 120 WM 2 BOLLARD
ROUND 200 WM 1 BOLLARD + ROUND 200 WM 2 BOLLARD







Specifications

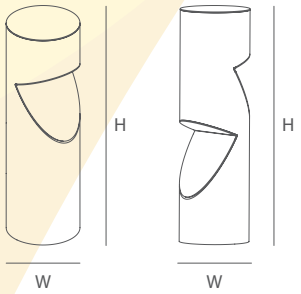
- High-quality extruded aluminium body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Specially designed IP66 cover
- High-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

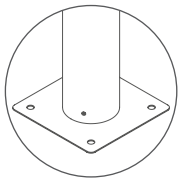
DALI | switch DIM | LED | IP66 | CE

Applications

- Parks and Gardens
- Streets
- Sidewalks

Technical Drawing

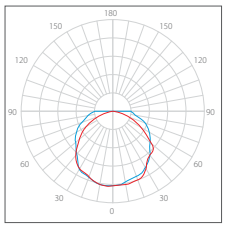




Optional: Squared bottom plate

Photometry

Beam Angle ≈ 110°(*4)



Colour Options

Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

*Different RAL colors available as an option.

Type	H (mm)	W (mm)	Weight (gr)
ROUND 120 WM BOLLARD	500	120	1058
ROUND 120 WM BOLLARD	950	120	1962
ROUND 200 WM BOLLARD	500	200	4705
ROUND 200 WM BOLLARD	950	200	9105

Different power and dimensions are available as an option.

Technical Data

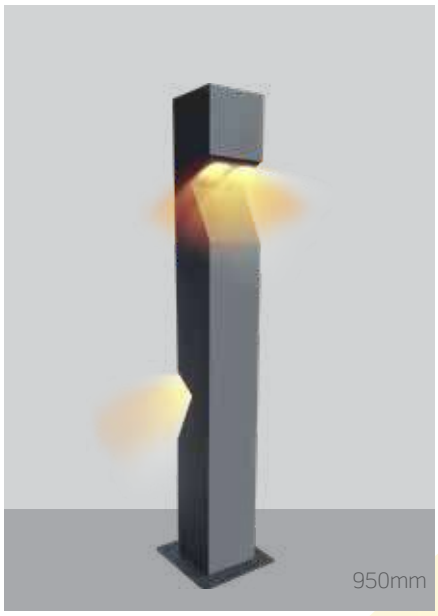
Product	Diameter (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code	
							ROUND 120 WM BOLLARD	ROUND 200 WM BOLLARD
ROUND WM BOLLARD 1	120/200	10	1320	132+	70+	2700 ~ 6500	5934270301-0701003054	5954270301-0701003054
ROUND WM BOLLARD 1	120/200	14	1792	128+	70+	2700 ~ 6500	5934270301-0702003054	5954270301-0702003054
ROUND WM BOLLARD 1	120/200	20	2300	115+	70+	2700 ~ 6500	5934270301-0703003054	5954270301-0703003054
ROUND WM BOLLARD 1	120/200	30	3300	110+	70+	2700 ~ 6500	5934270301-0704003054	5954270301-0704003054
ROUND WM BOLLARD 2	120/200	20	2640	132+	70+	2700 ~ 6500	5944270301-0701003054	5964270301-0701003054
ROUND WM BOLLARD 2	120/200	28	3584	128+	70+	2700 ~ 6500	5944270301-0702003054	5964270301-0702003054
ROUND WM BOLLARD 2	120/200	40	4600	115+	70+	2700 ~ 6500	5944270301-0703003054	5964270301-0703003054
ROUND WM BOLLARD 2	120/200	60	6600	110+	70+	2700 ~ 6500	5944270301-0704003054	5964270301-0704003054

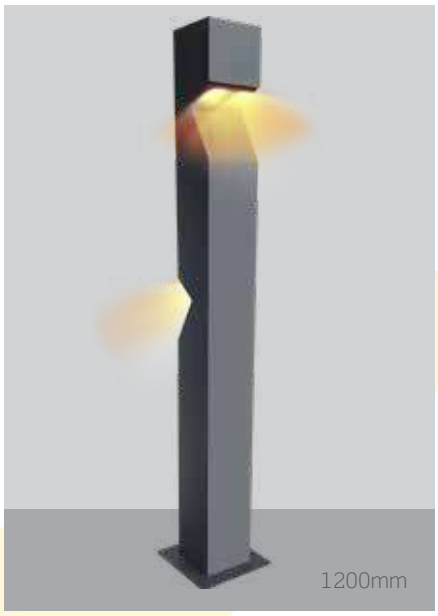
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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EDGE 120 WM 1 BOLLARD + EDGE 120 WM 2 BOLLARD





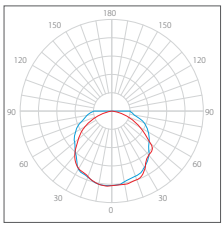


Specifications

- High-quality extruded aluminium body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Specially designed IP66 cover
- High-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

Photometry

Beam Angle ≈ 110°(*4)



DALI | switch DIM

LED

IP66 | CE

Colour Options

Outdoor-D331 Light Grey

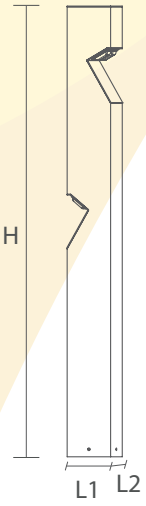
Outdoor-D339 Glitter Dark Grey

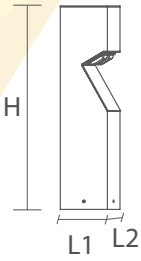
*Different RAL colors available as an option.

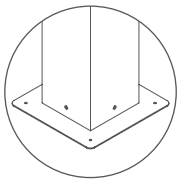
Applications

- Parks and Gardens
- Streets
- Sidewalks

Technical Drawing







*Optional: Squared bottom plate

Type	H (mm)	L1 (mm)	L2 (mm)
EDGE 120 WM 1 BOLLARD	500	120	120
EDGE 120 WM 2 BOLLARD	950	120	120
EDGE 120 WM 2 BOLLARD	1200	120	120

Different power and dimensions are available as an option.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Weight (gr)	Kelvin (K)(*3)	Code
EDGE 120 WM1 BOLLARD	10	1320	132+	70+	3240	2700 ~ 6500	6044270301-0701003054
EDGE 120 WM1 BOLLARD	14	1792	128+	70+	3240	2700 ~ 6500	6044270301-0702003054
EDGE 120 WM1 BOLLARD	20	2300	115+	70+	3240	2700 ~ 6500	6044270301-0703003054
EDGE 120 WM1 BOLLARD	30	3300	110+	70+	3240	2700 ~ 6500	6044270301-0704003054
EDGE 120 WM2 BOLLARD	20	2640	132+	70+	3140	2700 ~ 6500	6034270302-0701003054
EDGE 120 WM2 BOLLARD	28	3584	128+	70+	3140	2700 ~ 6500	6034270302-0702003054
EDGE 120 WM2 BOLLARD	40	4600	115+	70+	3140	2700 ~ 6500	6034270302-0703003054
EDGE 120 WM2 BOLLARD	60	6600	110+	70+	3140	2700 ~ 6500	6034270302-0704003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

EDGE 150 SQ BOLLARD



Specifications

- High-quality extruded aluminium body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Specially designed IP66 cover
- High-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | LED | IP66

Applications

- Parks and Gardens
- Streets
- Sidewalks

Colour Options

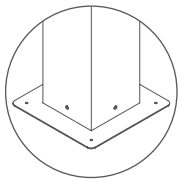
Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

*Different RAL colors available as an option.

Technical Drawing





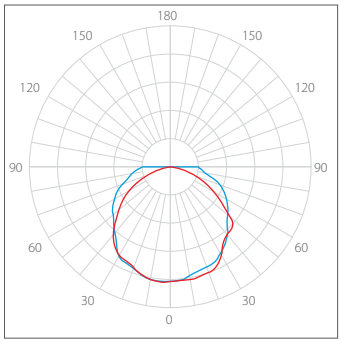
*Optional: Squared bottom plate

Type	H (mm)	L1 (mm)	L2 (mm)
EDGE 150 SQ BOLLARD	750	150	150
EDGE 150 SQ BOLLARD	950	150	150

*Different power and dimensions are available as an option.

Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
EDGE 150 SQ BOLLARD	10	1320	132+	70+	2700 ~ 6500	6024270301-0701003054
EDGE 150 SQ BOLLARD	14	1792	128+	70+	2700 ~ 6500	6024270301-0702003054
EDGE 150 SQ BOLLARD	20	2300	115+	70+	2700 ~ 6500	6024270301-0703003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

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GARDEN FLOODLIGHT SERIES

MIRA SPIKE 9 + MIRA SPIKE 13 + MIRA SPIKE 15 + MIRA SPIKE 17



Specifications

- Die-cast aluminium luminaire body
- Extruded aluminium mounting arm
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- High efficient PMMA or glass diffuser
- High power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | LED | IP66

Colour Options

Outdoor D331 Light Grey

Outdoor D339 Glitter Dark Grey

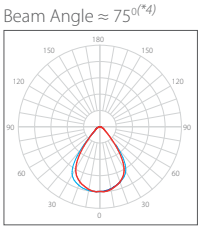
*Different RAL colors available as an option.

Applications

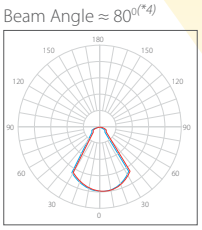
- Parks and Gardens
- Streets
- Sidewalks

Photometry

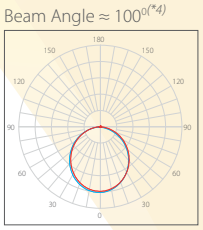
Beam Angle ≈ 75°(*4)



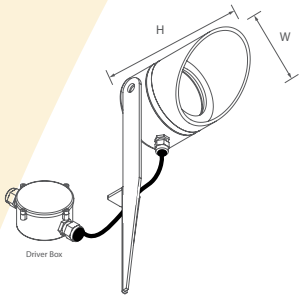
Beam Angle ≈ 80°(*4)



Beam Angle ≈ 100°(*4)



Technical Drawing



Type	W (mm)	H (mm)	Watt
MIRA SPIKE 9	40	120	3,5
MIRA SPIKE 13	70	110	13 & 15
MIRA SPIKE 15	90	152	20 & 28
MIRA SPIKE 17	105	175	41 & 48

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Weight (gr)	Kelvin (K)(*3)	Code
MIRA SPIKE 9	3,5	210	60+	80+	220	2700 ~ 6500	5504020301-3101003054
MIRA SPIKE 13	13	1235	95+	80+	480	2700 ~ 6500	5524020302-3101003054
MIRA SPIKE 13	15	1425	95+	80+	480	2700 ~ 6500	5524020302-3102003054
MIRA SPIKE 15	20	2140	107+	80+	610	2700 ~ 6500	5534020302-3101003054
MIRA SPIKE 15	28	2800	100+	80+	610	2700 ~ 6500	5534020302-3102003054
MIRA SPIKE 17	41	4180	100+	80+	720	2700 ~ 6500	5544020302-3101003054
MIRA SPIKE 17	48	4550	95+	80+	720	2700 ~ 6500	5544020302-3102003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

FLORA S SPIKE



Specifications

- Die-cast aluminium luminaire body
- Extruded aluminium mounting arm
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- High efficient PMMA or glass diffuser
- High power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | ⏚ | LED | IP66

Applications

- Parks and Gardens
- Streets
- Sidewalks

Colour Options

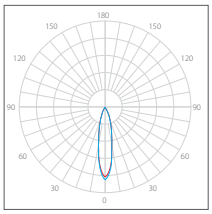
Outdoor-D331
Light Grey

Outdoor-D339
Glitter Dark Grey

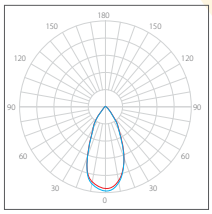
*Different RAL colors available as an option.

Fotometry

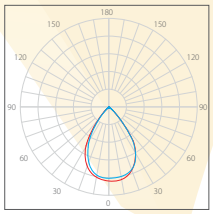
Beam Angle ≈ 15°(*4)



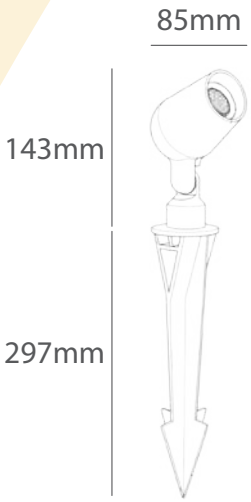
Beam Angle ≈ 36°(*4)



Beam Angle ≈ 60°(*4)



Technical Drawing



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
FLORA S SPIKE	3	255	85+	70+	2700 ~ 6500	5564560301-3401002055
FLORA S SPIKE	6	510	85+	70+	2700 ~ 6500	5564560301-3402002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

FLORA 2S BELT



Specifications

- Die-cast aluminium luminaire body
- Extruded aluminium mounting arm
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- High efficient PMMA or glass diffuser
- High power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | CE | LED | IP66

Colour Options

Outdoor-D331
Light Grey

Outdoor-D339
Glitter Dark Grey

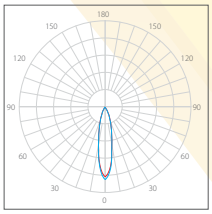
*Different RAL colors available as an option.

Applications

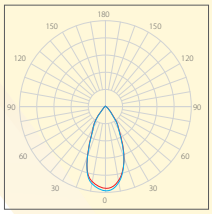
- Parks and Gardens
- Streets
- Sidewalks

Fotometry

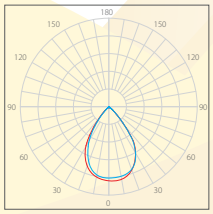
Beam Angle ≈ 15°(*4)



Beam Angle ≈ 36°(*4)

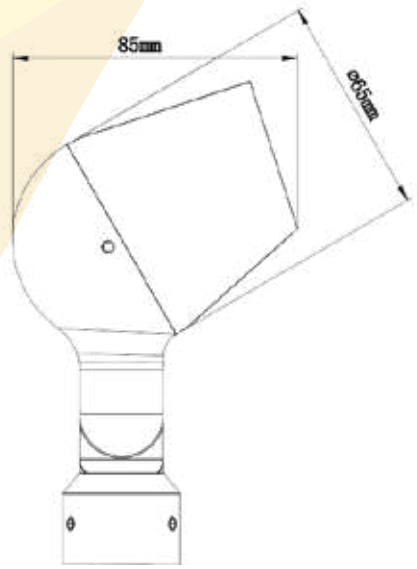


Beam Angle ≈ 60°(*4)





Technical Drawing

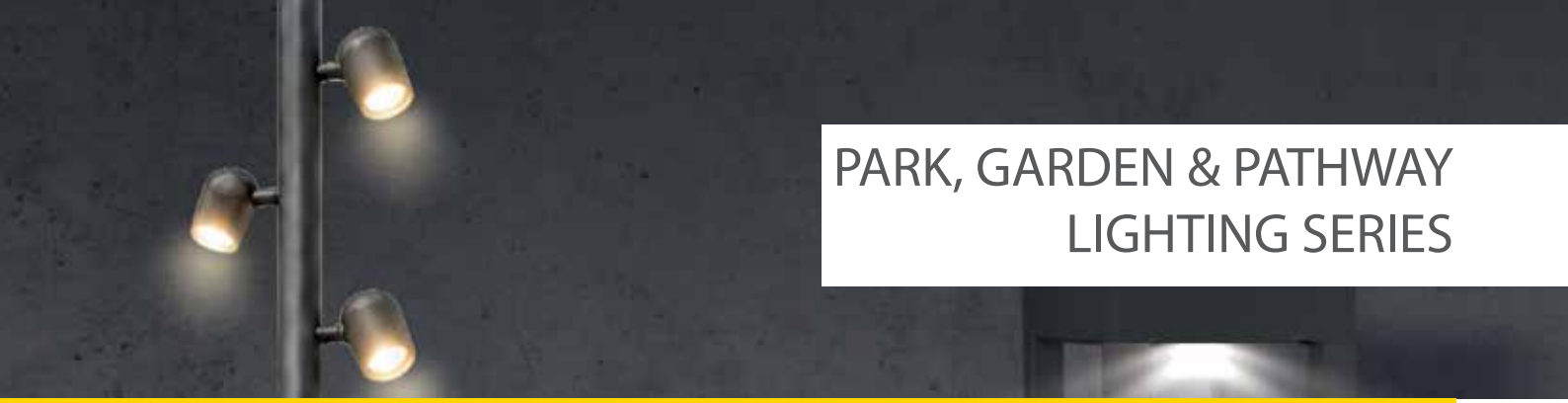


Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
FLORA 2S BELT	6	510	85+	70+	2700 ~ 6500	5574560301-3401002055
FLORA 2S BELT	12	1020	85+	70+	2700 ~ 6500	5574560301-3402002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products



PARK, GARDEN & PATHWAY LIGHTING SERIES

PiMAXX 1 + PiMAXX 2





Specifications

- Die-cast aluminium luminaire body
- Galvanized steel mounting arm
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- PMMA optical lens
- Mid-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

Colour Options

Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

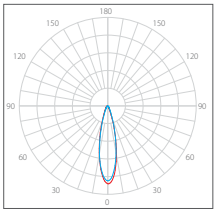
*Different RAL colors available as an option.

DALI | switch DIM | 1-10V | PROGRAMMABLE DRIVER | CE

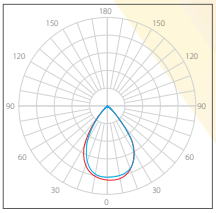
LED | IP66

Photometry

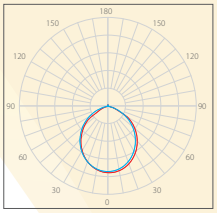
Beam Angle ≈ 20°(*4)



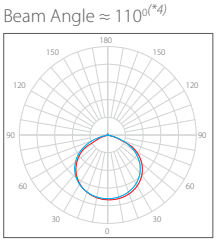
Beam Angle ≈ 60°(*4)



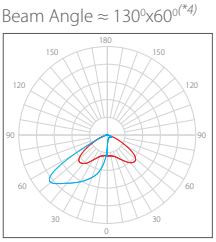
Beam Angle ≈ 90°(*4)



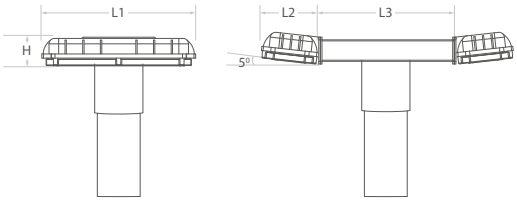
Beam Angle ≈ 110°(*4)



Beam Angle ≈ 130°x60°(*4)



Technical Drawing



Tip	L1 (mm)	L2 (mm)	L3 (mm)	H (mm)
PiMAXX 1	287	106	-	50
PiMAXX 2	287	106	300	50

See next page for the pole dimensions.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
PiMAXX 1	75	8625	115+	70+	2700 ~ 6500	4180	7504110302-0701003054
PiMAXX 2	150	17250	115+	70+	2700 ~ 6500	7820	7514110302-0702003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

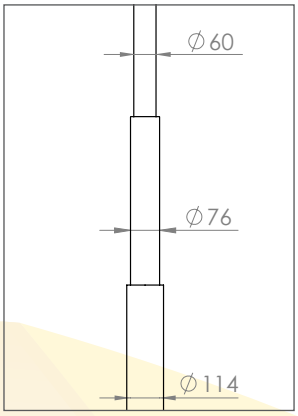
VEKTA
Creative Lighting Products

UNIVERSAL POLES

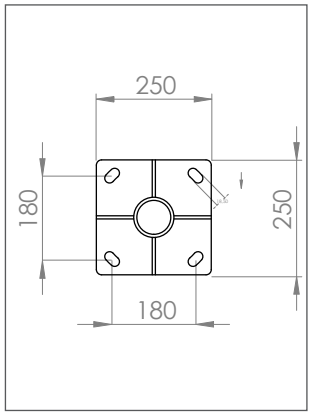
- Galvanized steel body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Compatible with multiple VEKTA luminaires



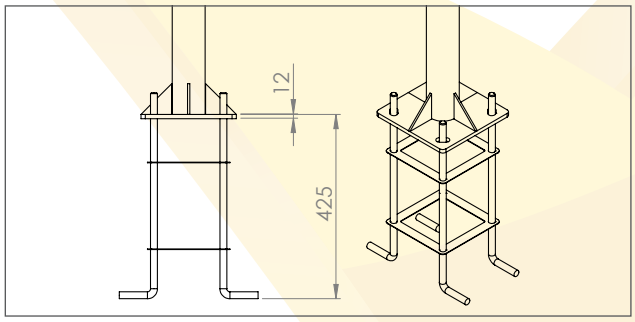
Dimensions



Pole Diameters



Pedestal Size



Ankraj

Pole lenght can be produce according to your project

VEKTA
Creative Lighting Products

HALO 50 POLE



Specifications

- Die-cast aluminium luminaire body
- Extruded aluminium mounting arm
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- PMMA optical lens, PC diffuser
- Mid-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | PROGRAMMABLE DRIVER | SURGE PROTECTION 10kV | CE

LED | IP66

Colour Options

Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

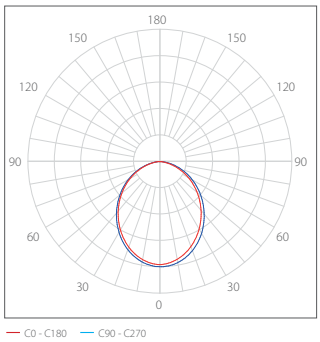
*Different RAL colors available as an option.

Applications

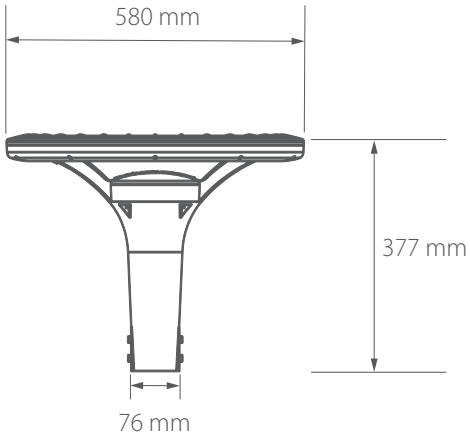
- Road and Street Lighting
- Area Lighting
- Environment Lighting

Photometry

Beam Angle ≈ 100°(*4)



Technical Drawing



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
HALO 50 POLE	70	7280	104+	70+	2700 ~ 6500	6564100301-0701002054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

UFO 40 POLE



Specifications

- Die-cast aluminium luminaire body
- Extruded aluminium mounting arm
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- PMMA diffuser
- Mid-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | PROGRAMMABLE DRIVER | SURGE PROTECTION 10kV | CE

LED | IP66

Colour Options

Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

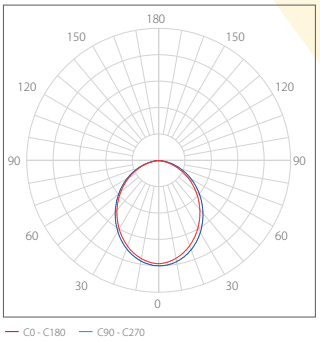
*Different RAL colors available as an option.

Applications

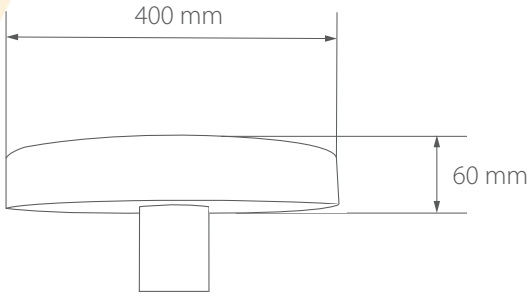
- Road and Street Lighting
- Area Lighting
- Environment Lighting

Photometry

Beam Angle ≈ 100°(*4)



Technical Drawing



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
UFO 40 POLE	50	5240	104+	80+	2700 ~ 6500	7664190302-0701023034

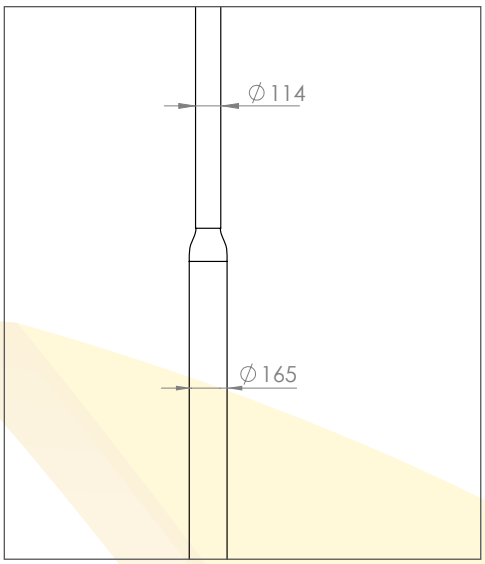
*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

FLORA POLES

- Galvanized steel body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments

Dimensions



4000mm | 6000mm | 8000mm | 10000mm

**Pole heights and the number of luminaires can be customized according to project requirements.*

VEKTA
Creative Lighting Products

FLORA L



Specifications

- Die-cast aluminium luminaire body
- Extruded aluminium mounting arm
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- High efficient PMMA or glass diffuser
- High power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

Colour Options

Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

*Different RAL colors available as an option.

DALI | switch DIM | 1-10V | CE

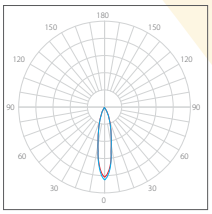
LED | IP66

Applications

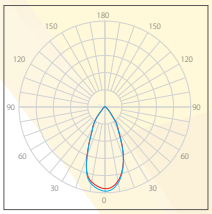
• Parks and Gardens • Streets • Sidewalks

Photometry

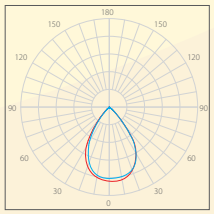
Beam Angle ≈ 15°(*4)



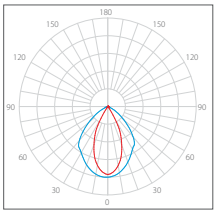
Beam Angle ≈ 36°(*4)



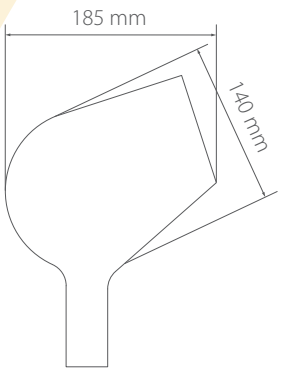
Beam Angle ≈ 60°(*4)



Beam Angle ≈ 40°x70°(*4)



Technical Drawing



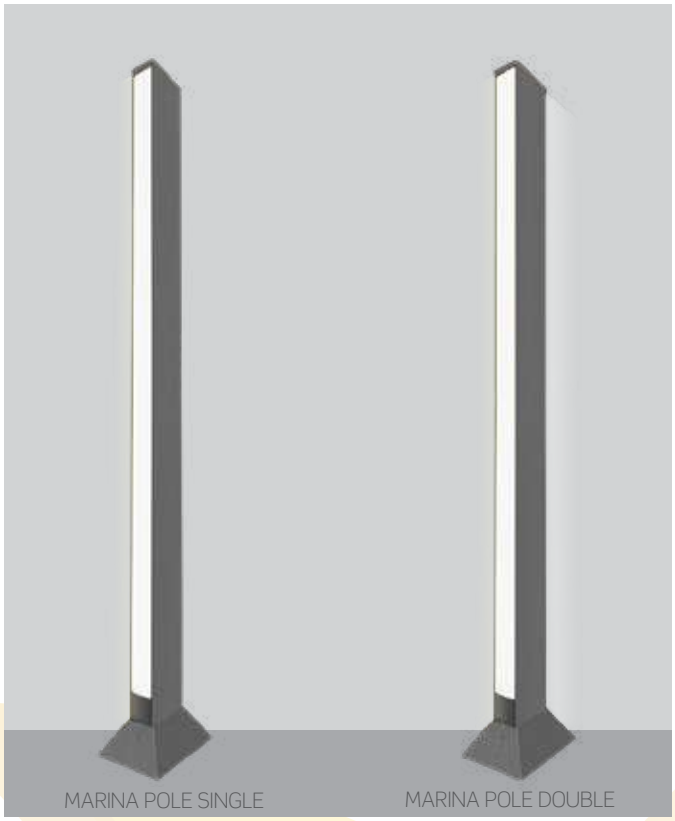
Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
FLORA L	30	3000	100+	70+	2700 ~ 6500	1750	5554020301-3501002055
FLORA L	40	4000	100+	70+	2700 ~ 6500	1750	5554020301-3502002055
FLORA L	60	6000	100+	70+	2700 ~ 6500	1750	5554020301-3503002055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

MARINE POLE SINGLE + MARINE POLE DOUBLE



Specifications

- High-quality extruded aluminium pole
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- PMMA optical lens, PMMA diffusers
- Mid-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | PROGRAMMABLE DRIVER | CE

LED | IP66

Applications

- Parks and Gardens
- Streets
- Sidewalks

Colour Options

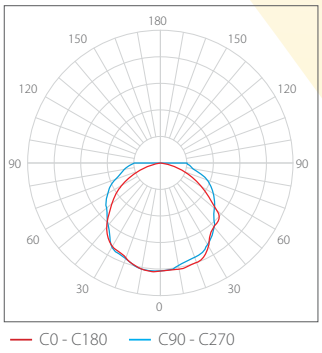
Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

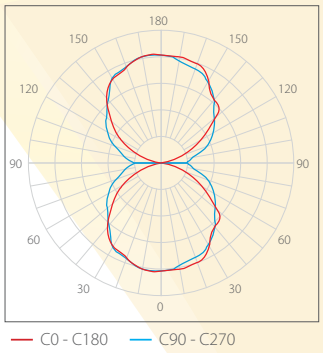
*Different RAL colors available as an option.

Fotometry

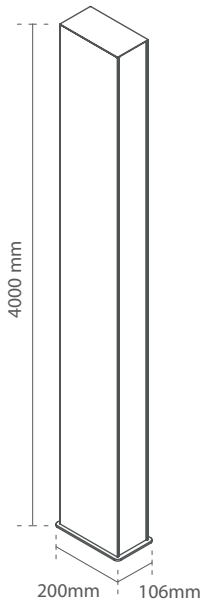
Beam Angle ≈ 110°(*4)



Beam Angle ≈ 110°(*4)



Technical Drawing



It can be made in desired power and dimensions.

Technical Data

Product	Watt		Lumen		lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
	Front(*5)	Back(*5)	Front(*5)	Back(*5)				
MARINE POLE SINGLE	105	-	12600	-	120+	80+	2700 ~ 6500	7534180301-0101003054
MARINE POLE DOUBLE	105	105	12600	12600	120+	80+	2700 ~ 6500	7544180301-0101003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

EDGE 220 SQ POLE



Specifications

- High-quality extruded aluminium pole
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- PMMA optical lens
- Mid-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | PROGRAMMABLE DRIVER | CE | LED | IP66

Colour Options

Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

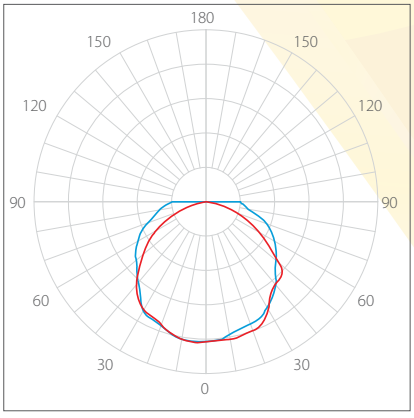
*Different RAL colors available as an option.

Applications

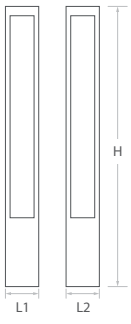
- Parks and Gardens
- Streets
- Sidewalks

Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



L1 (mm)	L2 (mm)	H (mm)	Weight
220	220	2500	8.90 kg
220	220	3000	9.75 kg
220	220	3500	11.50 kg

It can be made in desired power and dimensions.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
EDGE 220 SQ POLE	35	3430	98+	70+	2700 ~ 6500	6544270301-0701003054
EDGE 220 SQ POLE	50	5250	105+	70+	2700 ~ 6500	6544270301-0702003054

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

EDGE R80 L POLE



Specifications

- High-quality extruded aluminium pole
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- PMMA optical lens
- Mid-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

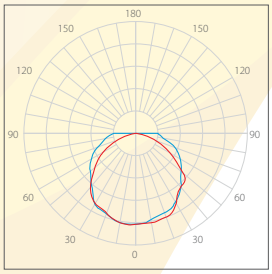
DALI | switch DIM | 1-10V | PROGRAMMABLE DRIVER | CE | LED | IP66

Applications

- Parks and Gardens
- Streets
- Sidewalks

Photometry

Beam Angle ≈ 110°(*4)



C0 - C180 C90 - C270

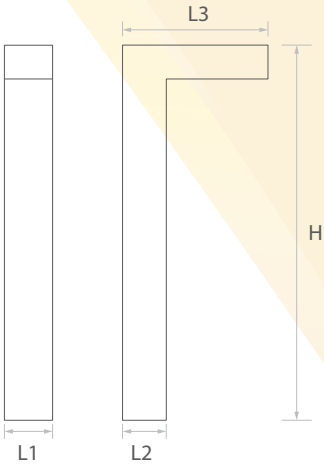
Colour Options

Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

*Different RAL colors available as an option.

Technical Drawing



EDGE R80 L POLE

L1 (mm)	L2 (mm)	L3 (mm)	H (mm)	Weight
120	80	800	2500	8.00 kg
120	80	800	3000	9.00 kg
120	80	800	3500	10.00 kg

It can be made in desired power and dimensions.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
EDGE R80 L POLE	40	5600	140+	70+	2700 ~ 6500	6504270301-0701003054
EDGE R80 L POLE	52	6760	130+	70+	2700 ~ 6500	6504270301-0702003054

*The lumen values are only for reference. There may be changes in the data.(*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

EDGE R80 T POLE



Specifications

- High-quality extruded aluminium pole
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- PMMA optical lens
- Mid-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | PROGRAMMABLE DRIVER | CE | LED | IP66

Applications

• Parks and Gardens • Streets • Sidewalks

Colour Options

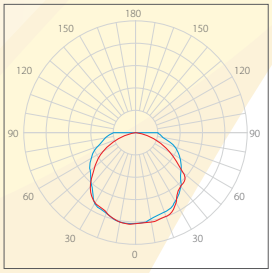
Outdoor-D331 Light Grey

Outdoor-D339 Glitter Dark Grey

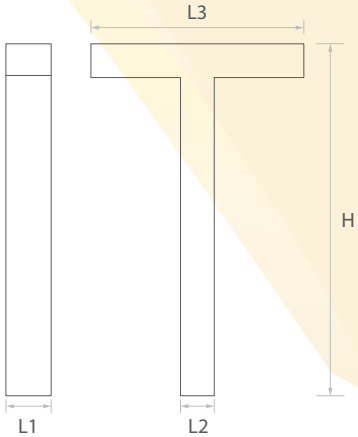
*Different RAL colors available as an option.

Photometry

Beam Angle ≈ 110°(*4)



Technical Drawing



EDGE R80 T POLE

L1 (mm)	L2 (mm)	L3 (mm)	H (mm)	Weight
80	120	1480	2500	8.75 kg
80	120	1480	3000	9.75 kg
80	120	1480	3500	11.00 kg

It can be made in desired power and dimensions.

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
EDGE R80 T POLE	80	11200	140+	70+	2700 ~ 6500	6514270301-0701003054
EDGE R80 T POLE	105	13650	130+	70+	2700 ~ 6500	6514270301-0702003054

*The lumen values are only for reference. There may be changes in the data.(*1)(*2)(*3)(*4) see appendix,*

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Creative Lighting Products

ANTIQUE POLE 1 + ANTIQUE POLE 2 + ANTIQUE POLE 3



Specifications

- Die-cast aluminium luminaire body
- Decorative aluminium outer pole body with internal galvanized steel structural pole
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Tempered glass cover (IK08)
- Mid-power LED light source
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C

DALI | switch DIM | 1-10V | PROGRAMMABLE DRIVER | SURGE PROTECTION 10kV | CE | TSE

LED | IP66 | NEMA SOCKET

Color Options

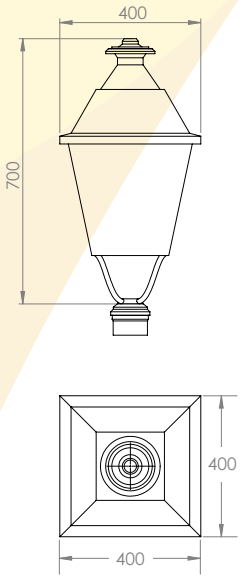
Dark Grey

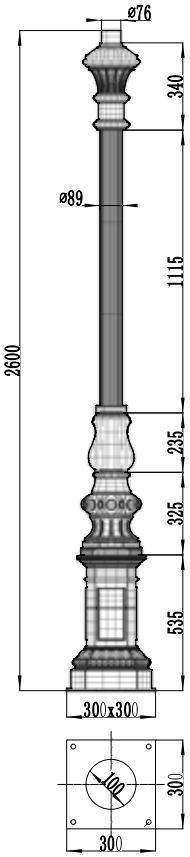
*Different RAL colors available as an option.

Applications

- Road and Street Lighting
- Area Lighting
- Environment Lighting

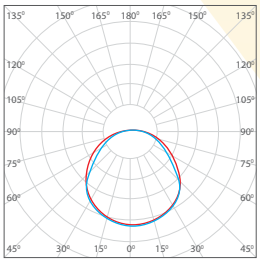
Technical Drawing





Photometry

Beam Angle ≈ 110°(*4)





Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Code
ANTIQUE POLE 1	45	4275	95+	70+	4000	7734070301-0701003055
ANTIQUE POLE 2	2x45	8550	95+	70+	4000	7684070301-0701003055
ANTIQUE POLE 3	3x45	12825	95+	70+	4000	7694070301-0701003055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products



WALLWASHER SERIES

WALLWASHBER SERIES

SKYFLOOD



Specifications

- High-quality extruded aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- High-efficiency PC diffuser with various optical lens options
- Narrow, Medium, Mid-Wide, Narrow Asymmetric and Wide Asymmetric beam options
- Power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- RGB, RGBW, Tunable White and special colour options available upon request
- Input Voltage: 220-240V, 50-60 Hz
- Standard operating temperature (Ta): -20°C / +45°C

DALI | switch DIM | 1-10V | CE | ⏚ | LED | IP66

Photometry

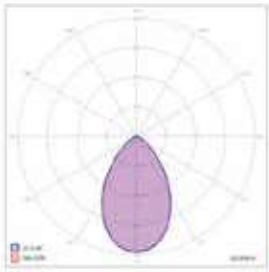
Narrow Beam



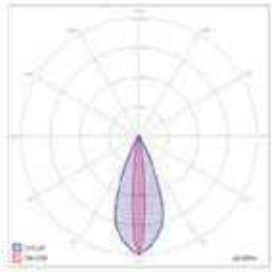
Medium Beam



Midwide Beam



Narrow Asymmetric Beam



Colour Options

Outdoor D331
Light Grey

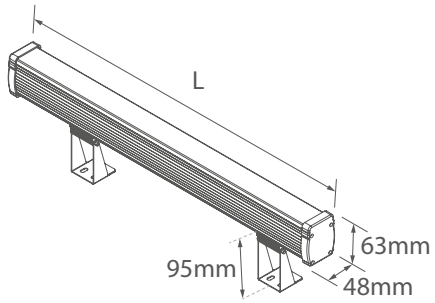
Outdoor D339
Glitter Dark Grey

*Different RAL colors available as an option.

Applications

- Architectural applications
- Facade Lighting applications

Technical Drawing



Technical Data

Product	Lenght (L) (mm)	Watt	Lumen	lm/W(*1)	CRI(*2)	Kelvin (K)(*3)	Weight (gr)	Code
SKYFLOOD	300	20	1912	95+	80+	2700 ~ 6500	665	8201370402-0203003055
SKYFLOOD	600	30	2856	95+	80+	2700 ~ 6500	950	8201370407-0204003055
SKYFLOOD	1200	58	5524	95+	80+	2700 ~ 6500	1785	8201370412-0207003055

*The lumen values are only for reference. There may be changes in the data.(*1)(*2)(*3)(*4) see appendix,*

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Creative Lighting Products



ROAD & STREET LIGHTING SERIES

ROAD & STREET LIGHTING SERIES

CITYLUX V D3 + CITYLUX V K3


Citylux V D3


Citylux V K3

Applications

- Road and Street Lighting
- Area Lighting
- Environment Lighting

Colour Options

Outdoor-D331
Light Grey

*Different RAL colors available as an option.

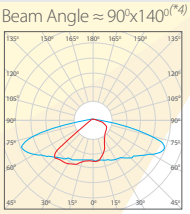
DALI | switch DIM | 1-10V | PROGRAMMABLE DRIVER | SURGE PROTECTION 10kV | CE | TSE
LED | IP66 | NEMA SOCKET

Specifications

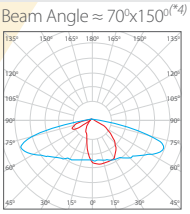
- Die-cast aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Different beam angle options available with specially designed optical lenses
- High Power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Tempered glass cover (IK08)
- Input Voltage: 85-265V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C
- Adjustable angle: -15° / +15°

Photometry

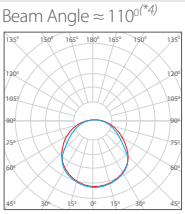
Beam Angle ≈ 90°x140°(*4)



Beam Angle ≈ 70°x150°(*4)

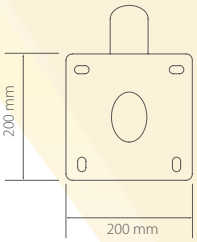


Beam Angle ≈ 110°(*4)



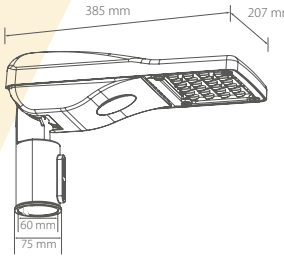
Wall Mounting Bracket as an option





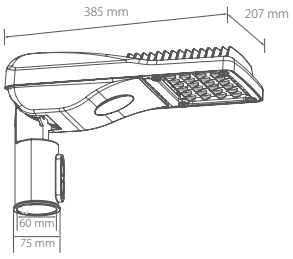
Technical Drawing

Citylux V D3



Weight(gr): 4020

Citylux V K3



Weight(gr): 4435

Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Beam Angle	Kelvin (K)(*3)	Code
Citylux V D3	40	5400	135+	70+	90x140° / 120°	2700 ~ 6500	7653070301-0101003055
Citylux V D3	60	8100	135+	70+	90x140° / 120°	2700 ~ 6500	7653070301-0102003055
Citylux V D3	80	10800	135+	70+	90x140° / 120°	2700 ~ 6500	7653070301-0103003055
Citylux V D3	100	13500	135+	70+	90x140°/ 120°	2700 ~ 6500	7653070301-0104003055
Citylux V K3	80	10800	135+	70+	90x140° / 120°	2700 ~ 6500	7633070301-0102003055
Citylux V K3	100	13500	135+	70+	90x140°/ 120°	2700 ~ 6500	7633070301-0103003055
Citylux V K3	130	17550	135+	70+	90x140°/ 120°	2700 ~ 6500	7633070301-0104003055
Citylux V K3	150	19500	130+	70+	90x140°/ 120°	2700 ~ 6500	7633070301-0105003055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

CITYLUX K S + CITYLUX K M + CITYLUX K L



Specifications

- Die-cast aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Different beam angle options available with specially designed optical lenses
- High Power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Tempered glass cover (IK08)
- Input Voltage: 85-265V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C
- Adjustable angle: -15° / +15°



Applications

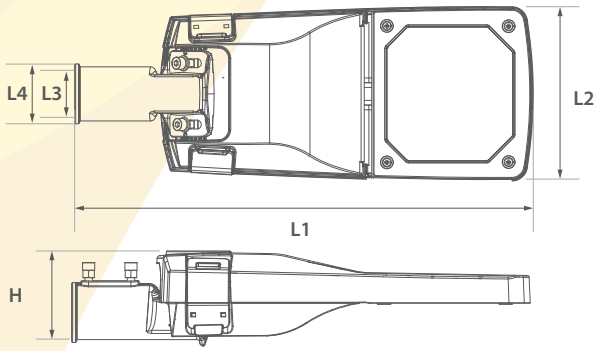
- Road and Street Lighting
- Area Lighting
- Environment Lighting

Colour Options

Outdoor-D331
Light Grey

*Different RAL colors available as an option.

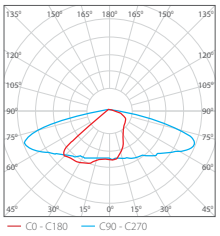
Technical Drawing



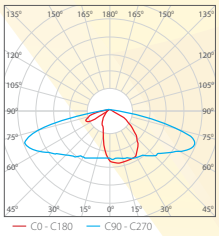
Product	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	H (mm)	Weight (gr)
CITYLUX K S	488	185	52	63	101	3060
CITYLUX K M	627	271	64	79	103	5450
CITYLUX K L	767	301	64	79	104	7384

Photometry

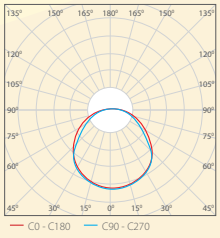
Beam Angle ≈ 90°x140°(*4)



Beam Angle ≈ 70°x150°(*4)



Beam Angle ≈ 110°(*4)



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Beam Angle	Kelvin (K)(*3)	Code
CITYLUX K S	30	3900	130+	70+	70°x150° / 90°x140° / 120°	2700 ~ 6500	7703070301-0101003055
CITYLUX K S	40	5200	130+	70+	70°x150° / 90°x140° / 120°	2700 ~ 6500	7703070301-0102003055
CITYLUX K S	50	6500	130+	70+	70°x150° / 90°x140° / 120°	2700 ~ 6500	7703070301-0103003055
CITYLUX K M	80	10400	130+	70+	70°x150° / 90°x140° / 120°	2700 ~ 6500	7713070301-0101003055
CITYLUX K M	100	13000	130+	70+	70°x150° / 90°x140° / 120°	2700 ~ 6500	7713070301-0102003055
CITYLUX K M	120	15600	130+	70+	70°x150° / 90°x140° / 120°	2700 ~ 6500	7713070301-0103003055
CITYLUX K L	150	19500	130+	70+	70°x150° / 90°x140° / 120°	2700 ~ 6500	7723070301-0101003055
CITYLUX K L	180	23400	130+	70+	70°x150° / 90°x140° / 120°	2700 ~ 6500	7723070301-0102003055
CITYLUX K L	200	26000	130+	70+	70°x150° / 90°x140° / 120°	2700 ~ 6500	7723070301-0103003055
CITYLUX K L	240	31200	130+	70+	70°x150° / 90°x140° / 120°	2700 ~ 6500	7723070301-0104003055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

VEKTA
Creative Lighting Products

CITYLUX S + CITYLUX M + CITYLUX L



Specifications

- Die-cast aluminium luminaire body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Different beam angle options available with specially designed optical lenses
- High Power LED light source
- LED (L80/B10) + driver lifetime > 50,000 hours; 100,000-hour driver available as an option
- Tempered glass cover (IK08)
- Input Voltage: 85-265V, 50-60 Hz
- Standard operating temperature (Ta): -20°C /+45°C
- Adjustable angle: -15° / +15°



Applications

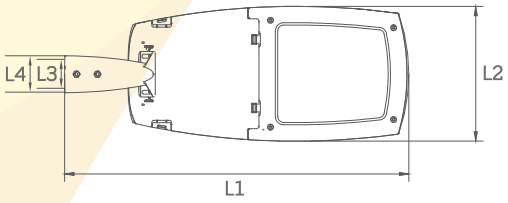
- Road and Street Lighting
- Area Lighting
- Environment Lighting

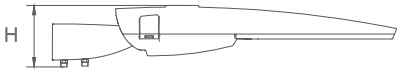
Colour Options

Outdoor-D331
Light Grey

*Different RAL colors available as an option.

Technical Drawing

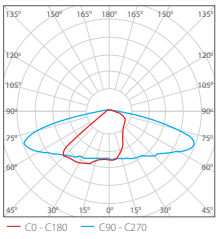




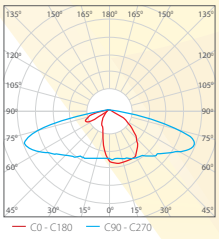
Product	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	H (mm)	Weight (gr)
CITYLUX S	621	287	61	80	118	4561
CITYLUX M	738	289	61	80	118	6406
CITYLUX L	992	362	77	105	140	10360

Photometry

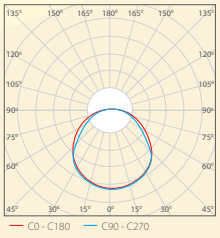
Beam Angle ≈ 90°x140°(*4)



Beam Angle ≈ 70°x150°(*4)



Beam Angle ≈ 110°(*4)



Technical Data

Product	Watt	Lumen	lm/W(*1)	CRI(*2)	Beam Angle	Kelvin (K)(*3)	Code
CITYLUX S	40	5400	135+	70+	70°x150° / 120°	2700 ~ 6500	7603070301-0201003055
CITYLUX S	50	6450	129+	70+	70°x150° / 120°	2700 ~ 6500	7603070301-0202003055
CITYLUX S	60	7440	124+	70+	70°x150° / 120°	2700 ~ 6500	7603070301-0203003055
CITYLUX M	80	10160	127+	70+	90°x140° / 120°	2700 ~ 6500	7613070301-0101003055
CITYLUX M	100	12000	120+	70+	90°x140° / 120°	2700 ~ 6500	7613070301-0102003055
CITYLUX M	120	13800	115+	70+	90°x140° / 120°	2700 ~ 6500	7613070301-0103003055
CITYLUX L	150	18900	126+	70+	90°x140° / 120°	2700 ~ 6500	7623070301-0101003055
CITYLUX L	180	21780	121+	70+	90°x140° / 120°	2700 ~ 6500	7623070301-0102003055
CITYLUX L	200	23600	118+	70+	90°x140° / 120°	2700 ~ 6500	7623070301-0103003055
CITYLUX L	220	25300	115+	70+	90°x140° / 120°	2700 ~ 6500	7623070301-0104003055

*The lumen values are only for reference. There may be changes in the data. (*1)(*2)(*3)(*4) see appendix,*

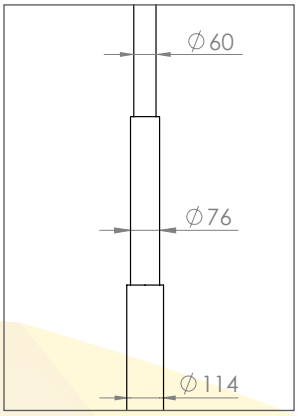
VEKTA
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UNIVERSAL POLES

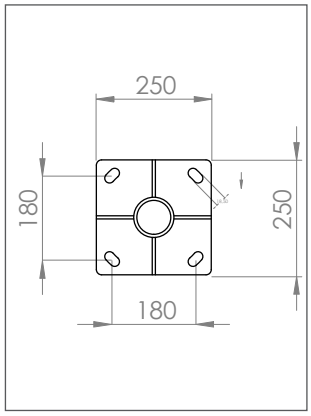
- Galvanized steel body
- Stainless-steel screws and fasteners
- QUALICOAT Class 2 high-durability polyester powder coating for enhanced UV, weather and corrosion resistance
- QUALICOAT SEASIDE pre-treatment available as an option for coastal and highly corrosive environments
- Compatible with multiple VEKTA luminaires



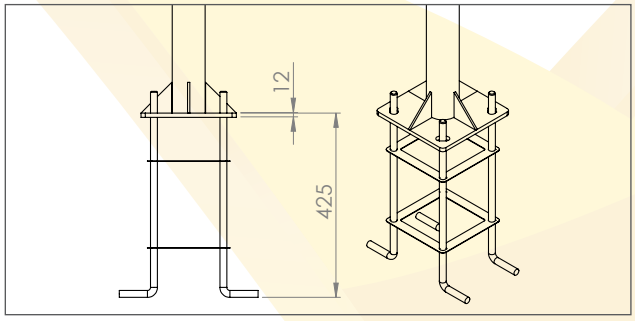
Dimensions



Pole Diameters



Pedestal Size



Ankraj

2500mm | 3000mm | 3500mm | 4000mm | 5000mm | 6000mm

Pole lenght can be produce according to your project

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APPENDIX

*(*1)* lm/W values are the values of our standard products. We have many different LED - Driver combinations for higher efficiency.

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*(*2)* CRI options are available. Our products are produced with 80+ CRI (color rendering index) LED chips as standard. 70+, 90+ and special high CRI options are available.

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*(*3)* Various COLOR TEMPERATURE (K) options are available.

Lumen values in technical charts are given for 4000K CCT.
VEKTA Lighting reserves the right to make changes in technical values and technical dimensions in this catalog without notice.
Please get confirmation from our company for your applications.

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*(*4)* Beam angles may slightly vary depending of the diffuser light transmittance values, emittance of the reflectors and brand/type of the LED chip.

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*(*5)* UP & DOWN; Lighting distribution ratio approx: up 30% / down 70%

WALL UP & DOWN products; Lighting distribution ratio approx: up 50% / down 50%
May slightly vary depending of the led-drive combinations and different options are available.



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