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YOUR
OEM/ODM
PARTNER

2024.10

- Architectural & Decorative Lighting
- Commercial Lighting
- Outdoor Lighting





About Us

E-Lite Lighting Co., Ltd. is a trusted OEM/ODM/NDA partner to many global lighting brands due to specialization in professional LED commercial & architectural lighting design, development and production since 2007.

Our reliable production facility, laboratory and design capability enable partners to realize the best implementation of their ideal concepts and launch cutting edge new products to build brands and markets in their countries with minimal operations investment.

E-Lite's team has decades of experience in lighting industry and can provide high quality and professional comprehensive lighting solutions for customers.

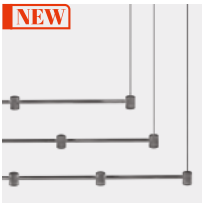


Factory in China



Factory in Malaysia

1 ARCHITECTURAL & DECORATIVE LIGHTING



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QLINE 07 | 05



QLINE 10 | 06



QRING 10 | 07



LINE X | 09



LINE X | 10



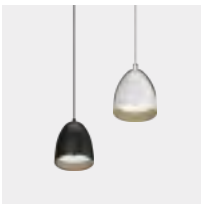
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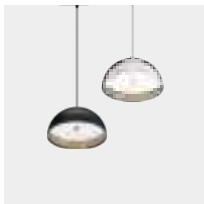
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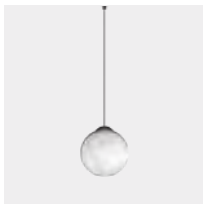
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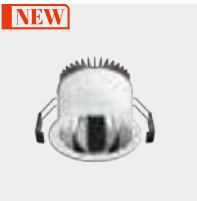
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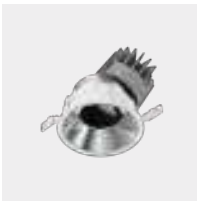
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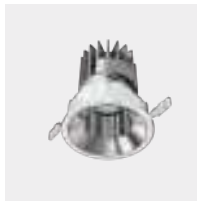
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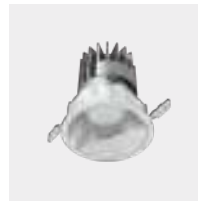
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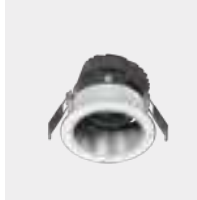
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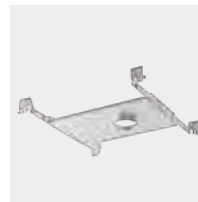
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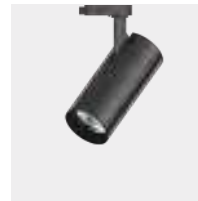
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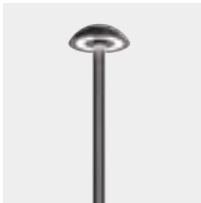
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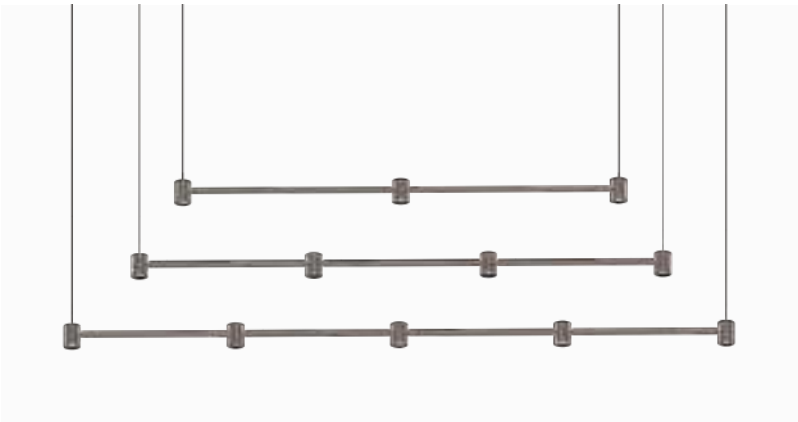
Architectural & Decorative Lighting





LAKY NEW

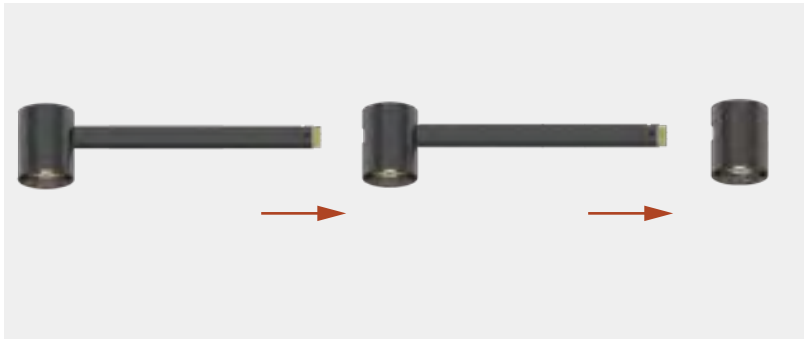
Laky is an ultra-minimalist and stylish hanging light fixture, designed to enable a wide variety of creative configurations. On its own, it presents a simple, elegant appearance, but when arranged in groups, whether systematically or randomly, it transforms into a sculptural art piece. This luminaire provides ambient illumination suitable for any contemporary interior design.



Color	
	Black
	White
	Brushed gold
	Brushed bronze
Product information	
3.5W 300lm	
CCT: 2700K/3000K/4000K	
CRI 90	
Beam: 24°/38°/60°	

LAKY NEW

Each module of LAKY is with modular concept design for easy assembly. Quick joint mechanism makes the product item to be flexible and various. Easy management on stock due to SKU reduction





QLINE 10 NEW

QLINE 10 is the epitome of minimalist design and clean lines. High gloss optical parts with faceted design. The slim width of 10mm adds the special touch of luxury. Quality brushed finish makes the product to be sleek and elegant. Available in 0.6m and 1.2m lengths.



QLINE 10-600

System W: 32W
CRI: CRI90
CCT: 2700K/3000K/4000K
Lummen: 3600lm
Beam: DOWN 45°/80°
UP 100°
Length: 0.6M



QLINE 10-1200

System W: 64W
CRI: CRI90
CCT: 2700K/3000K/4000K
Lummen: 7200lm
Beam: DOWN 45°/80°
UP 100°
Length: 1.2M

QLINE 07 NEW

The QLINE 07 is a 7mm wide, ultra-narrow, suspended linear light fixture that offers uniform lighting both upwards and downwards. Available in lengths of 1.2 meters and 1.5 meters, its driver is seamlessly integrated into the ceiling-mounted box. Ideal for modern interiors.

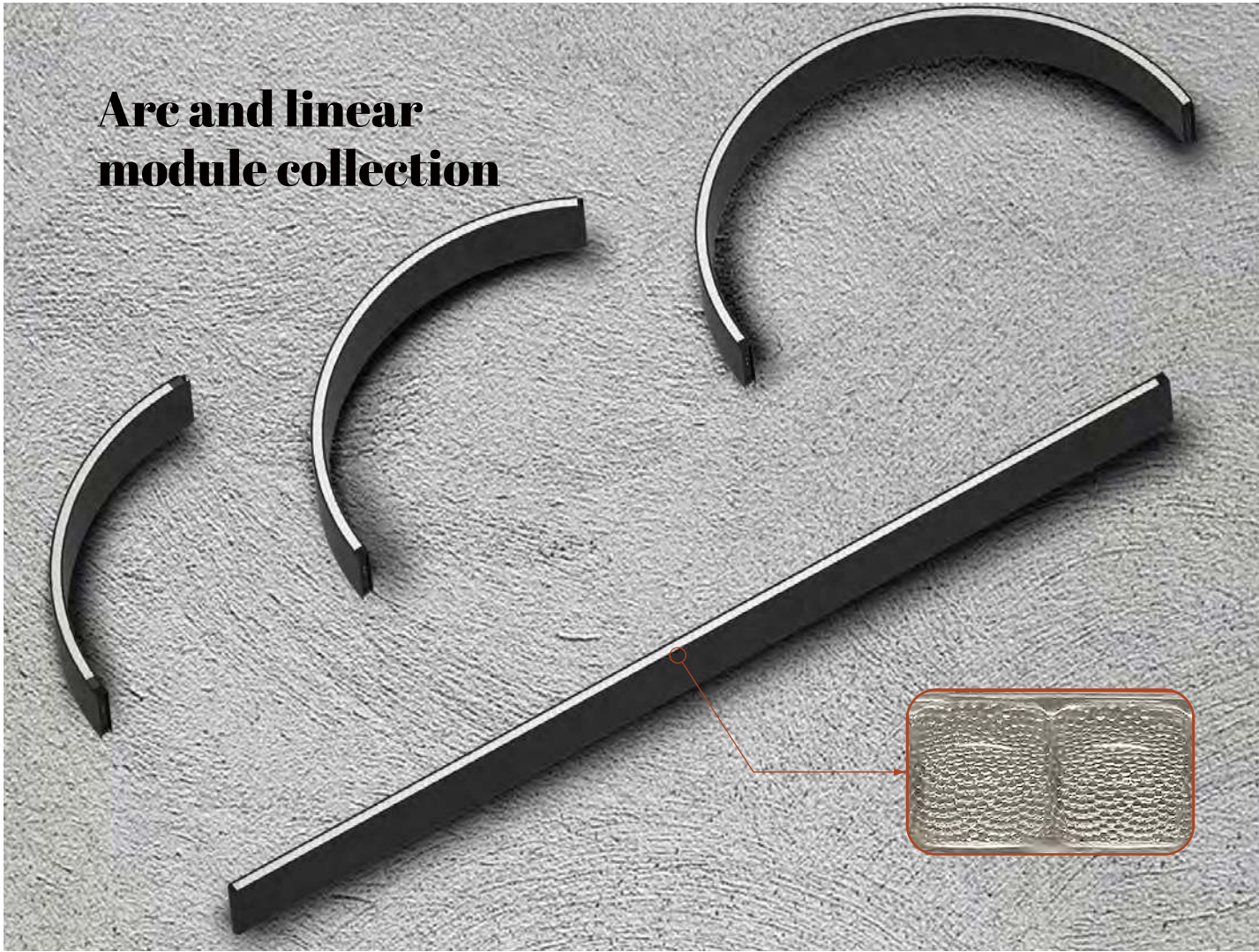


Color

Black White
Brushed gold
Brushed bronze

Product information

1.2 M 40W 4400lm
1.5 M 50W 5500lm
CCT: 2700K/3000K/4000K
CRI: 90
Beam: 100°
CCT: 2700K/3000K/4000K



Arc and linear module collection

QRING 10 NEW quick assembly curved linear ring

With tracks featuring various curvatures and a quick assembly end cap design, you can easily create aesthetically pleasing shapes according to your preferences. Whether circular, linear, elliptical, or otherwise, it fosters an artistic spatial environment. Combination of indirect and direct lighting creates three-dimensional lighting space. Arc size: Φ600mm.



QLINE 10-R600-1/4

System W: 24W
CRI: CRI90
CCT: 2700K/3000K/4000K
Lummen: 2600lm
Beam: DOWN 45°
UP 100°



QLINE 10-R600-1/3

System W: 32W
CRI: CRI90
CCT: 2700K/3000K/4000K
Lummen: 3600lm
Beam: DOWN 45°
UP 100°

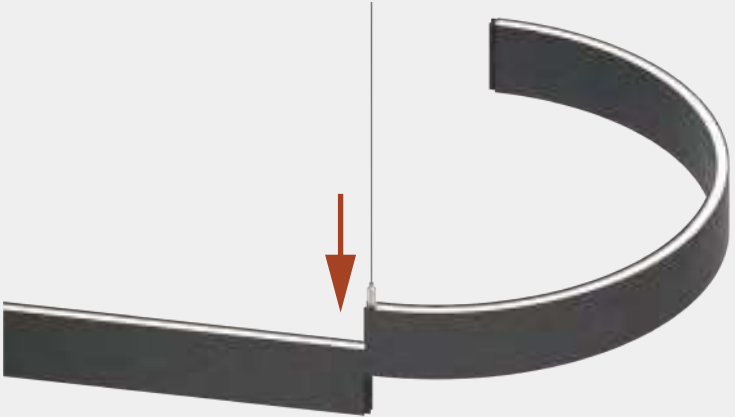


QLINE 10-R600-1/2

System W: 48W
CRI: CRI90
CCT: 2700K/3000K/4000K
Lummen: 5200lm
Beam: DOWN 45°
UP 100°



QRING 10 quick assembly curved linear ring



Splicing mechanism

Tool-free plug-in between each module
Quick connection in both electrical and mechanical parts



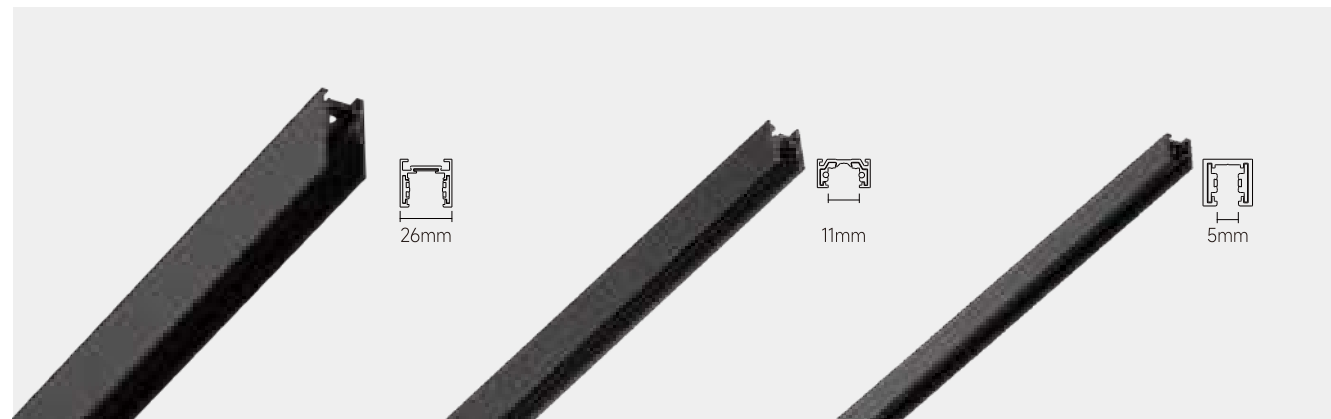
Creative Combination

Freely designed group with different kinds of shapes
DIY match to realize personality and diversity
Applicable to a variety of space scenes



Line X System-various low voltage linear track systems

Line X is a series of low voltage track systems available in widths of 26mm, 11mm, and even an ultra-narrow 5mm. Each width option includes trimless recessed, recessed with trim, suspended, and surface-mounted styles. This extensive range makes it versatile enough for almost any lighting application, from residential spaces to hospitality and retail environments. The system also features a variety of modules that seamlessly integrate with the tracks. These modules attach effortlessly via magnetic mounts, complemented by mechanical clips for added security.



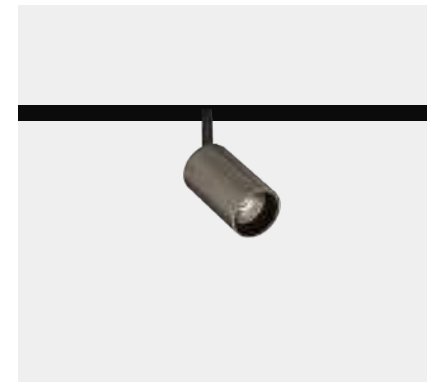
LX26 DC48V track system

LX11 DC24V track system

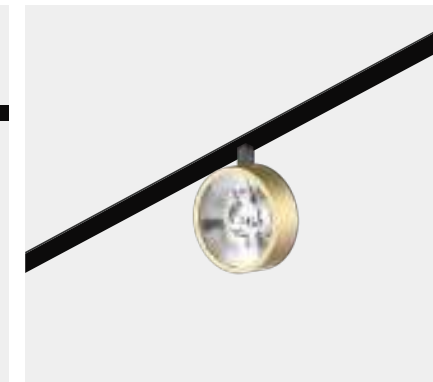
LX05 DC24V track system

Inserts for track

Spotlight insert



Downlight insert



Decorative light insert



General light insert



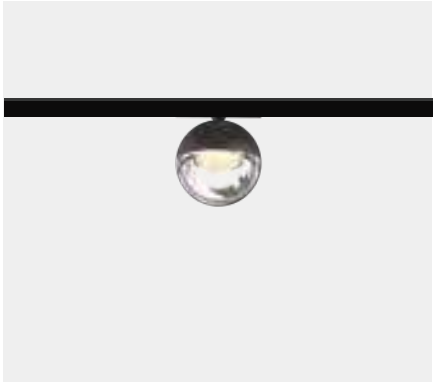
Accent light insert

Decorative light insert



Inserts for track

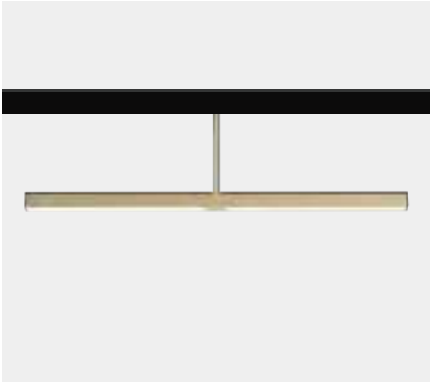
Spotlight insert



Accent Light Insert



General light insert



Spotlight insert



Downlight insert



Decorative light insert



Line X System-modular track kit,
easy installation package

NEW

The line X is available in a form of modular track kit, which is easy-to-use as a package. Track width options of 5mm and 11mm. Multiple modules can be integrated with the track easily. Available in classic black, white, and trending brushed bronze, brushed gold color. Various inserts, like accent lighting insert, general lighting insert, spotlight insert can be easily mounted to the track. It is ideal for residential lighting, retail shop applications .etc



Spotlight insert General lighting insert Decorative lighting insert

Color

- White
- Black
- Brushed gold
- Brushed bronze

PMOR

Acoustic Lighting



NEW

Round

It can be paried with various types of lighting fxitures, offering diverse sizes and colors to create various spatial aesthetics.

Color

A rich variety of colors for the acoustic materials can be freely chosen.



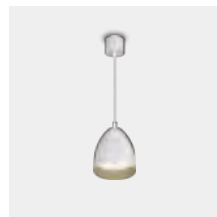
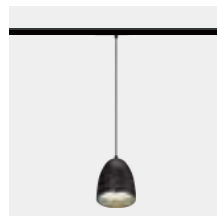
Form

It can be perfectly used in different shapes, either a cluster of glass ball or a spiral of extremely thin tube.





DENE Decorative Pendant



Color

— Black — White

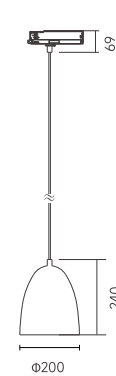
Baffle Color

— Gold

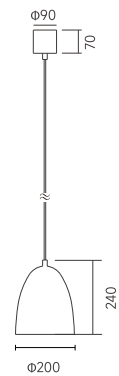
Product information

19W/900-1000Lm
CCT: 2700K/3000K/4000K
CRI 90
Beam: 90°

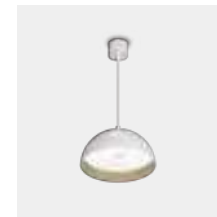
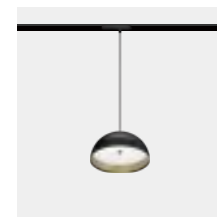
Track-mounted



Surface-mounted



BIBO Decorative Pendant



Color

— Black — White

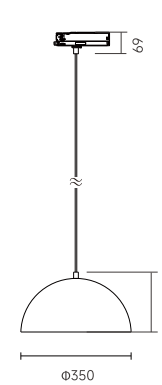
Baffle Color

— Gold

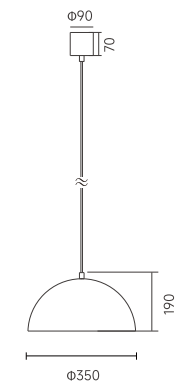
Product information

14W/1000Lm
CCT: 2700K/3000K/4000K
CRI: 90
Beam: 100°

Track-mounted

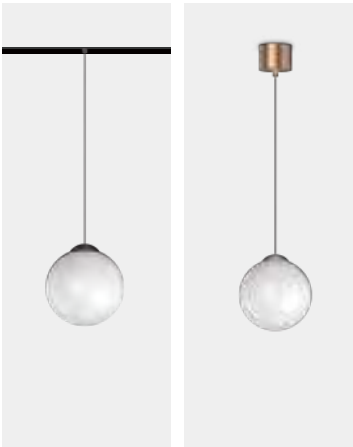


Surface-mounted





FINO Decorative Pendant

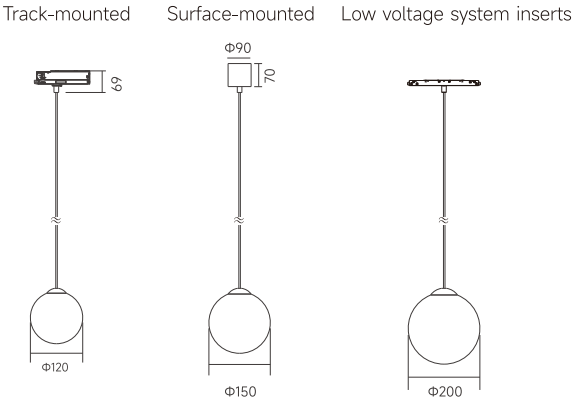


Light Engine Color

- Black
- White
- Gold
- Chrome

Product information

5W/7W/10W
260Lm/380Lm/500Lm
CCT: 2700K/3000K/4000K
CRI 90
Beam: 180°



FARA Decorative Pendant

NEW



Light Engine Color

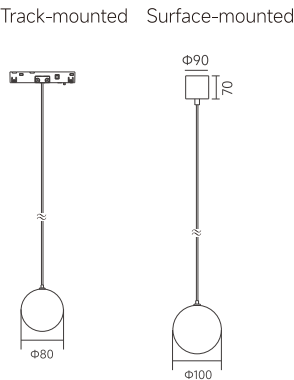
- Black
- White
- Gold
- Chrome

Lampshade Material

Clear Acrylic Frosted Acrylic

Product information

4W / 280LM
CCT: 2700K / 3000K / 4000K
Beam: 180°





GIMI Decorative Pendant

NEW

Recessed light point for glare reduction Suspension cable adjustment mechanism Applications in cluster or independently

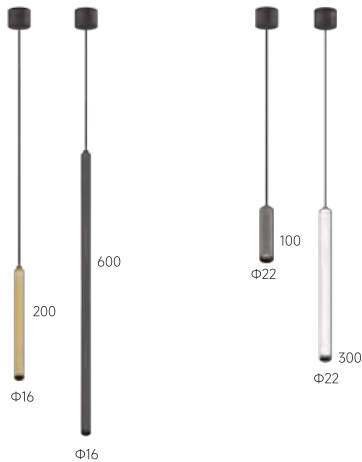


Color

- Black
- White
- Brushed gold
- Brushed bronze

Product information

3W 180Lm for $\varnothing$ 16mm
5W 300Lm for $\varnothing$ 22mm
CCT: 2700K / 3000K / 4000K



KILI Decorative Pendant

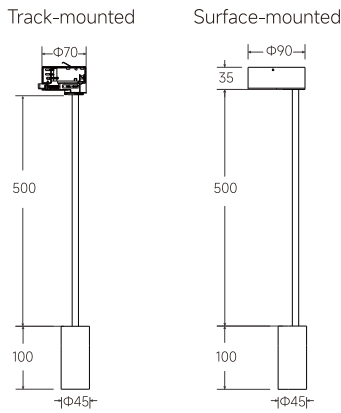


Color

- Black
- White
- Brushed gold
- Brushed bronze

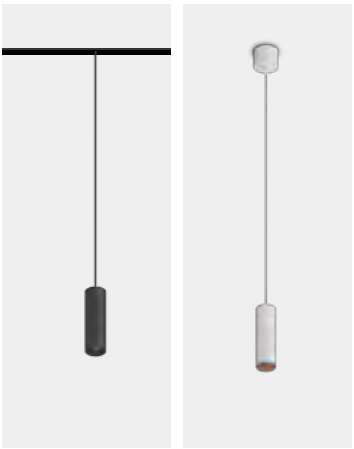
Product information

8W 550lm~650lm
CCT: 2700K / 3000K / 4000K
CRI: 90
Beam: 15°/24°/36°/45°





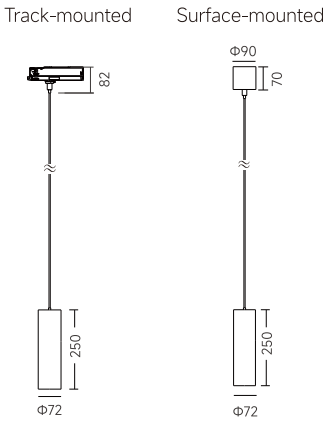
NOVA Decorative Pendant



- Color**
- Black
 - White
 - Brushed gold
 - Brushed bronze

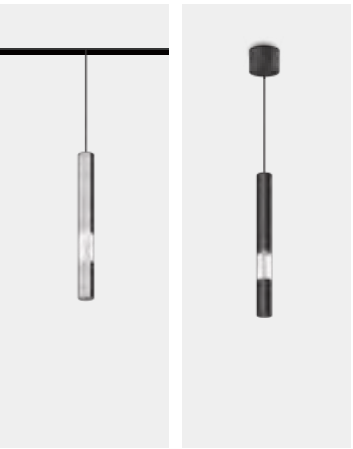
Product information

21W/1600-1700Lm
CCT: 2700K / 3000K / 4000K
CRI: 90
Beam: 15°/30°/50°



LADA Decorative Pendant

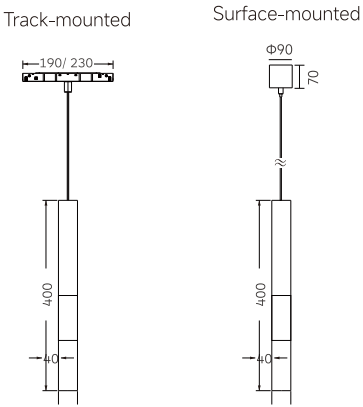
NEW



- Color**
- Black
 - White
 - Gold
 - Chrome

Product information

12W/800lm-900lm
CCT: 3000K / 4000K
CRI: 90
Beam: 15°/35°/45°



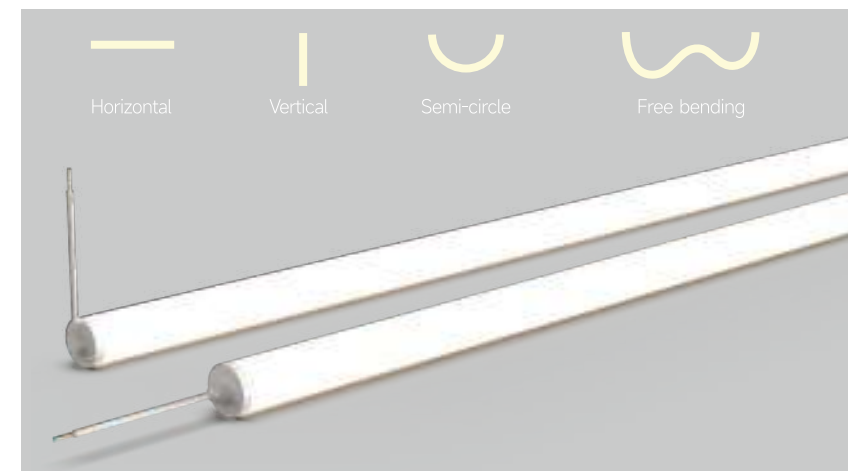
FLEX

360° Circular Lighting Neon Strip



FLEX

360° Circular Lighting Neon Strip



Quickinfo

Wattage: 14.5W/M
Dimension: 23mm
Output lumen:
1000lm/m 3000K

Light distribution

360°



DARLO

Stylishly Mini Track System



DARLO

Stylishly Mini Track System

NEW

Darlo is a stylish track system with narrow design and attractive matt finish, which matches the ceiling perfectly. It includes spotlights, pendants and rectangular surface mounted downlight. It is ideal for illuminating in both residential environments and hospitality areas.



Feature:

CRI:90
2700K/3000K/4000K
Lens: 18°/24°/36°/50°
Reflector: Black/white/golden
Driver: Phase dimming



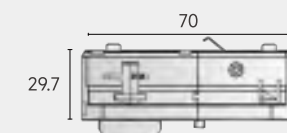
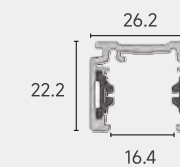
Feature:

CRI:90
2700K/3000K/4000K
Lens: 60°/80°
Driver:Phase dimming

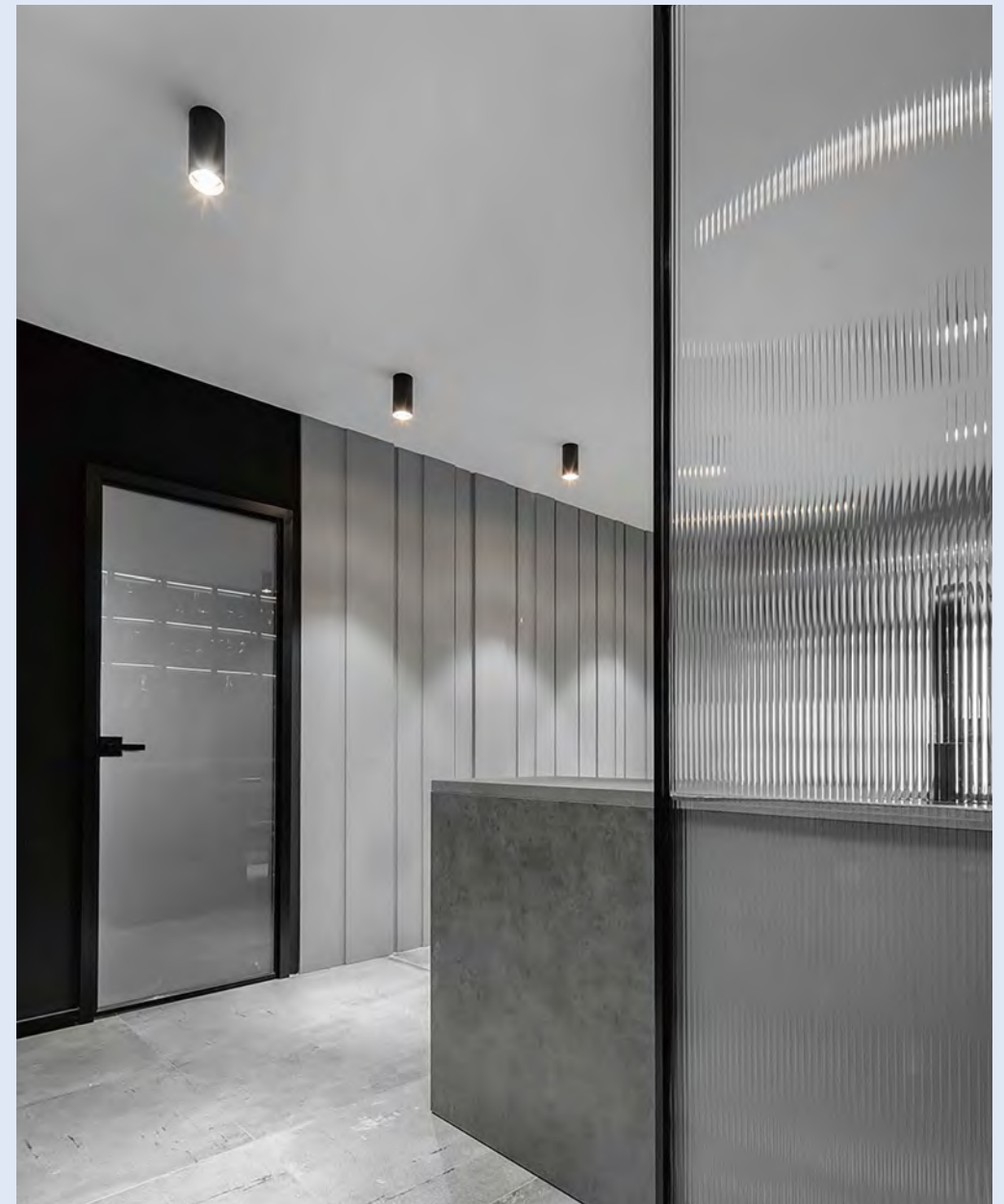
Color

■ Black
□ White

Track Adaptor:



Commercial Lighting



TESLA Series
HIGH EFFICIENCY DOWNLIGHT

NEW



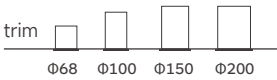
Downlight
TS4/TS6/TS8



Features

- UGR <19
- Efficiency up to 165lm/W
- IP54
- The product is efficient at various heights, available with different lumen packages and beam angles.
- CCT selection for easy stock management.

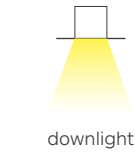
Type



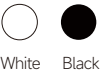
Specifications

- Dimming modes: ON-OFF, Phase-dim, 1-10V, DALI
- Beam angle: 60°, 80°
- Physical: Die-casting, Powder coating

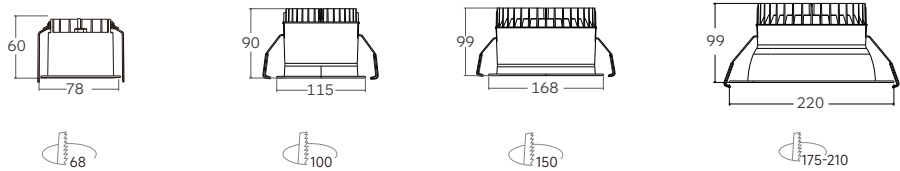
Light distribution



TS3/TS4/TS6/TS8
Downlight



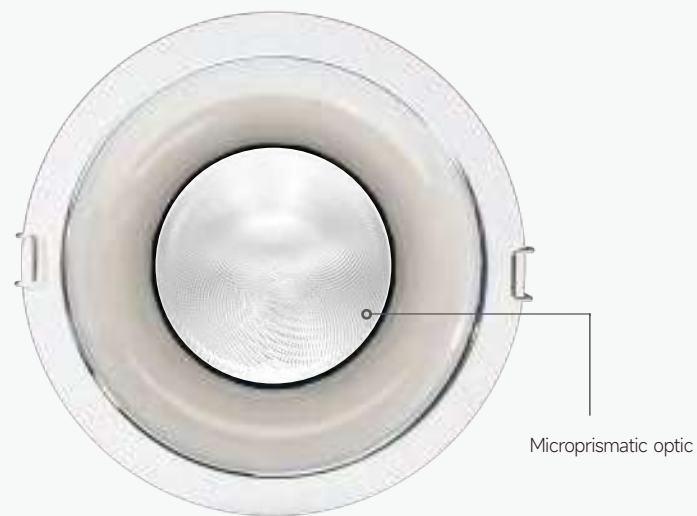
Drawing



Order Options

Standard Version							
Code	LED Power	System Wattage	System Output	System Efficacy	CRI	CCT	BEAM
TS3-6W-830	6W	7.5W	650 lm	87 lm/W	Ra>80	3000K	80°
TS3-6W-840	6W	7.5W	700 lm	93 lm/W	Ra>80	4000K	80°
TS3-8.5W-830	8.5W	10W	900 lm	90 lm/W	Ra>80	3000K	80°
TS3-8.5W-840	8.5W	10W	950 lm	95 lm/W	Ra>80	4000K	80°
TS4-8W-830	8W	10W	1130 lm	113 lm/W	Ra>80	3000K	60°
TS4-8W-840	8W	10W	1180 lm	118 lm/W	Ra>80	4000K	60°
TS4-12W-830	12W	14W	1680 lm	120 lm/W	Ra>80	3000K	60°
TS4-12W-840	12W	14W	1750 lm	125 lm/W	Ra>80	4000K	60°
TS6-12W-830	12W	14W	1750 lm	125 lm/W	Ra>80	3000K	60°
TS6-12W-840	12W	14W	1920 lm	137 lm/W	Ra>80	4000K	60°
TS6-16W-830	16W	18W	2430 lm	135 lm/W	Ra>80	3000K	60°
TS6-16W-840	16W	18W	2550 lm	141 lm/W	Ra>80	4000K	60°
TS6-23W-830	23W	26W	3500 lm	135 lm/W	Ra>80	3000K	60°
TS6-23W-840	23W	26W	3650 lm	140 lm/W	Ra>80	4000K	60°
TS8-23W-830	23W	26W	3500 lm	135 lm/W	Ra>80	3000K	60°
TS8-23W-840	23W	26W	3650 lm	140 lm/W	Ra>80	4000K	60°
TS8-30W-830	30W	33W	4300 lm	131 lm/W	Ra>80	3000K	60°
TS8-30W-840	30W	33W	4500 lm	136 lm/W	Ra>80	4000K	60°

TESLA PRO
Highest Efficiency Version



UP TO 165LM/W
UGR<19

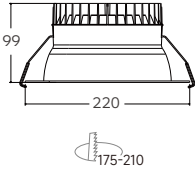
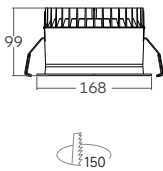
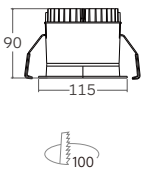
NEW



TS4/TS6/TS8 PRO
Downlight

White Black

Drawing



Order Options

Pro Version							
Code	LED Power	System Wattage	System Output	System Efficacy	CRI	CCT	BEAM
TS4 Pro-8W-830	8W	10W	1260 lm	126 lm/W	Ra>80	3000K	60°
TS4 Pro-8W-840	8W	10W	1310 lm	131 lm/W	Ra>80	4000K	60°
TS4 Pro-12W-830	12W	14W	1850 lm	132 lm/W	Ra>80	3000K	60°
TS4 Pro-12W-840	12W	14W	1920 lm	137 lm/W	Ra>80	4000K	60°
TS6 Pro-12W-830	12W	14W	2230 lm	160 lm/W	Ra>80	3000K	60°
TS6 Pro-12W-840	12W	14W	2320 lm	166 lm/W	Ra>80	4000K	60°
TS6 Pro-16W-830	16W	18W	2880 lm	160 lm/W	Ra>80	3000K	60°
TS6 Pro-16W-840	16W	18W	2970 lm	165 lm/W	Ra>80	4000K	60°
TS6 Pro-23W-830	23W	26W	3930 lm	151 lm/W	Ra>80	3000K	60°
TS6 Pro-23W-840	23W	26W	4090 lm	157 lm/W	Ra>80	4000K	60°
TS8 Pro-23W-830	23W	26W	4050 lm	156 lm/W	Ra>80	3000K	60°
TS8 Pro-23W-840	23W	26W	4220 lm	162 lm/W	Ra>80	4000K	60°
TS8 Pro-30W-830	30W	33W	5020 lm	152 lm/W	Ra>80	3000K	60°
TS8 Pro-30W-840	30W	33W	5300 lm	158 lm/W	Ra>80	4000K	60°

START Series
DOWNLIGHT / Adjustable



Downlight
SRA55/68/75/100/125/150



Features

- One light engine with various accessories.
- Easy to specify, easy to manage stock.
- Easy to install and adjust
- Easy to change reflector
- Adjustable downlight

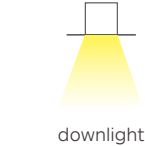
Specifications

- Dimming modes:ON-OFF, Phase, 1-10V, Dali
- Beam angle:18°,20°,24°,30°,40°,45°,50°,55°,
- Physical: Die-casting, wet painting
- Accessories: Honeycomb louver

Type



Light distribution



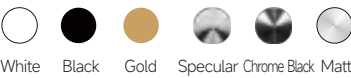
Anti-glare Accessory



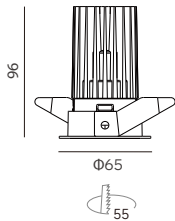
Secondary Reflector



SRA55
Downlight



Drawing



Order Options

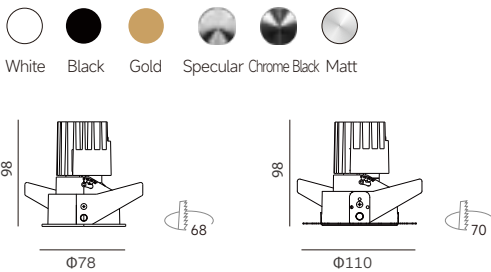
10W 630lm-900lm 									
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam	
SRA55-CA930L18S-X	Ø65*96mm	630 lm	34 V	10 W	12 W	90	3000K	18°	
SRA55-CA940L18S-X	Ø65*96mm	700 lm	34 V	10 W	12 W	90	4000K	18°	
SRA55-CA930L24S-X	Ø65*96mm	740 lm	34 V	10 W	12 W	90	3000K	24°	
SRA55-CA940L24S-X	Ø65*96mm	800 lm	34 V	10 W	12 W	90	4000K	24°	
SRA55-CA930L36S-X	Ø65*96mm	850 lm	34 V	10 W	12 W	90	3000K	36°	
SRA55-CA940L36S-X	Ø65*96mm	900 lm	34 V	10 W	12 W	90	4000K	36°	
SRA55-CA930R45S-X	Ø65*96mm	850 lm	34 V	10 W	12 W	90	3000K	45°	
SRA55-CA940R45S-X	Ø65*96mm	900 lm	34 V	10 W	12 W	90	4000K	45°	

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)

START Series
DOWNLIGHT / Adjustable



SRA68/TRA68
Downlight



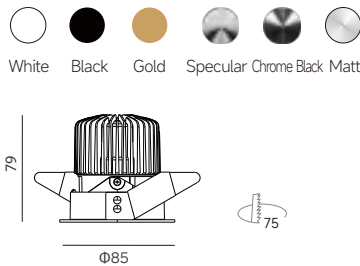
Order Options

10 W 1300lm-1400lm 								
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
SRA68-CB930L20S-X	Ø78*98mm	1300 lm	31 V	10 W	12 W	90	3000K	24°
SRA68-CB940L20S-X	Ø78*98mm	1400 lm	31 V	10 W	12 W	90	4000K	24°
SRA68-CB930L40S-X	Ø78*98mm	1300 lm	31 V	10 W	12 W	90	3000K	40°
SRA68-CB940L40S-X	Ø78*98mm	1400 lm	31 V	10 W	12 W	90	4000K	40°
SRA68-CB930R55S-X	Ø78*98mm	1300 lm	31 V	10 W	12 W	90	3000K	55°
SRA68-CB940R55S-X	Ø78*98mm	1400 lm	31 V	10 W	12 W	90	4000K	55°

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)



SRA75
Downlight



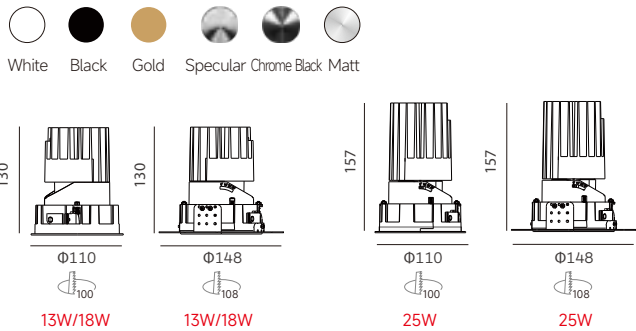
Order Options

11 W 660lm-900lm 								
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
SRA75-CA930L15S-X	Ø85*79mm	660 lm	34 V	11 W	13 W	90	3000K	15°
SRA75-CA940L15S-X	Ø85*79mm	700 lm	34 V	11 W	13 W	90	4000K	15°
SRA75-CA930L20S-X	Ø85*79mm	780 lm	34 V	11 W	13 W	90	3000K	20°
SRA75-CA940L20S-X	Ø85*79mm	850 lm	34 V	11 W	13 W	90	4000K	20°
SRA75-CA930R30S-X	Ø85*79mm	800 lm	34 V	11 W	13 W	90	3000K	30°
SRA75-CA940R30S-X	Ø85*79mm	900 lm	34 V	11 W	13 W	90	4000K	30°
SRA75-CA930R45S-X	Ø85*79mm	790 lm	34 V	11 W	13 W	90	3000K	45°
SRA75-CA940R45S-X	Ø85*79mm	900 lm	34 V	11 W	13 W	90	4000K	45°

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)



SRA100/TRA100
Downlight



Order Options

18W 2250Lm-2450Lm 								
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
SRA100-CC930L20S-X	Ø110*130mm	2250 lm	36 V	18 W	20 W	90	3000K	20°
SRA100-CC940L20S-X	Ø110*130mm	2450 lm	36 V	18 W	20 W	90	4000K	20°
SRA100-CC930L30S-X	Ø110*130mm	2250 lm	36 V	18 W	20 W	90	3000K	30°
SRA100-CC940L30S-X	Ø110*130mm	2450 lm	36 V	18 W	20 W	90	4000K	30°
SRA100-CC930L40S-X	Ø110*130mm	2250 lm	36 V	18 W	20 W	90	3000K	40°
SRA100-CC940L40S-X	Ø110*130mm	2450 lm	36 V	18 W	20 W	90	4000K	40°
SRA100-CC930L45S-X	Ø110*130mm	2250 lm	36 V	18 W	20 W	90	3000K	45°
SRA100-CC940L45S-X	Ø110*130mm	2450 lm	36 V	18 W	20 W	90	4000K	45°

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)

25W 2500Lm-2600Lm 								
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
SRA100-CD930L20S-X	Ø110*157mm	2500 lm	36V	25W	28W	90	3000K	20°
SRA100-CD940L20S-X	Ø110*157mm	2600 lm	36V	25W	28W	90	4000K	20°
SRA100-CD930L36S-X	Ø110*157mm	2500 lm	36V	25W	28W	90	3000K	36°
SRA100-CD940L36S-X	Ø110*157mm	2600 lm	36V	25W	28W	90	4000K	36°
SRA100-CD930L50S-X	Ø110*157mm	2500 lm	36V	25W	28W	90	3000K	50°
SRA100-CD940L50S-X	Ø110*157mm	2600 lm	36V	25W	28W	90	4000K	50°

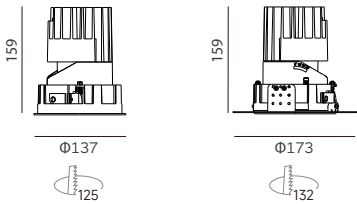
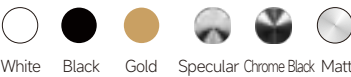
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)

START Series
DOWNLIGHT / Adjustable



SRA125/TRA125

Downlight



Order Options

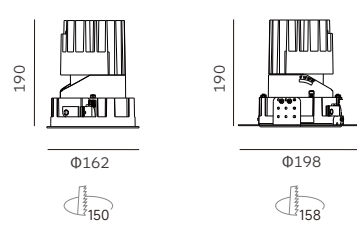
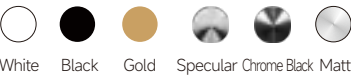
25W 2600Lm-2700Lm 								
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
SRA125-CD930L20S-X	Φ137*159mm	2600 lm	36 V	25 W	28 W	90	3000K	20°
SRA125-CD940L20S-X	Φ137*159mm	2700 lm	36 V	25 W	28 W	90	4000K	20°
SRA125-CD930L35S-X	Φ137*159mm	2600 lm	36 V	25 W	28 W	90	3000K	35°
SRA125-CD940L35S-X	Φ137*159mm	2700 lm	36 V	25 W	28 W	90	4000K	35°
SRA125-CD930L50S-X	Φ137*159mm	2600 lm	36 V	25 W	28 W	90	3000K	50°
SRA125-CD940L50S-X	Φ137*159mm	2700 lm	36 V	25 W	28 W	90	4000K	50°

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)



SRA150/TRA150

Downlight



Order Options

38W 5100Lm-5300Lm 								
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
SRA150-CF930L20S-X	162*190mm	5100 lm	36 V	38 W	42 W	90	3000K	20°
SRA150-CF940L20S-X	162*190mm	5300 lm	36 V	38 W	42 W	90	4000K	20°
SRA150-CF930L35S-X	162*190mm	5100 lm	36 V	38 W	42 W	90	3000K	35°
SRA150-CF940L35S-X	162*190mm	5300 lm	36 V	38 W	42 W	90	4000K	35°
SRA150-CF930L50S-X	162*190mm	5100 lm	36 V	38 W	42 W	90	3000K	50°
SRA150-CF940L50S-X	162*190mm	5300 lm	36 V	38 W	42 W	90	4000K	50°

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)



START Series
DOWNLIGHT / FIXED



Downlight
SRF100/125/150



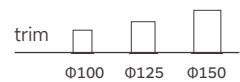
Features

- One light engine with various accessories.
- Easy to specify, easy to manage stock.
- Easy to install and adjust
- Easy to change reflector
- Fixed downlight

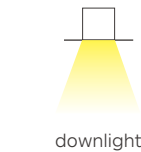
Specifications

- Dimming modes:ON-OFF, Phase, 1-10V, Dali
- Beam angle:20°, 40°, 50°
- Physical: Die-casting, wet painting

Type



Light distribution



TRIM



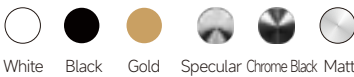
TRIMLESS



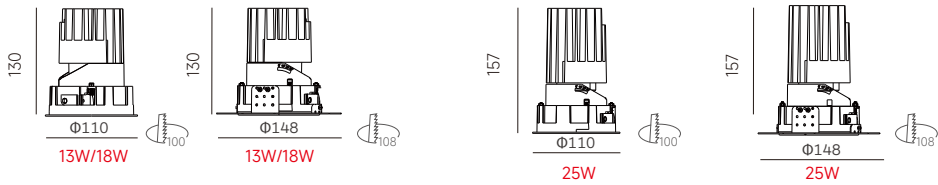
Secondary Reflector



SRF100/TRF100
Downlight



Drawing



Order Options

18W 1500Lm-1600Lm		CITIZEN						
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
SRF100-CC930L20S-X	Φ110*130mm	1400 lm	36 V	18 W	21 W	90	3000K	20°
SRF100-CC940L20S-X	Φ110*130mm	1500 lm	36 V	18 W	21 W	90	4000K	20°
SRF100-CC930L30S-X	Φ110*130mm	1500 lm	36 V	18 W	21 W	90	3000K	30°
SRF100-CC940L30S-X	Φ110*130mm	1600 lm	36 V	18 W	21 W	90	4000K	30°
SRF100-CC930L40S-X	Φ110*130mm	1500 lm	36 V	18 W	21 W	90	3000K	40°
SRF100-CC940L40S-X	Φ110*130mm	1600 lm	36 V	18 W	21 W	90	4000K	40°
SRF100-CC930L45S-X	Φ110*130mm	1500 lm	36 V	18 W	21 W	90	3000K	45°
SRF100-CC940L45S-X	Φ110*130mm	1600 lm	36 V	18 W	21 W	90	4000K	45°

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)

25W 1800Lm-2000Lm		CITIZEN						
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
SRF100-CD930L20S-X	Φ110*157mm	1800 lm	36V	25W	28W	90	3000K	20°
SRF100-CD940L20S-X	Φ110*157mm	1900 lm	36V	25W	28W	90	4000K	20°
SRF100-CD930L36S-X	Φ110*157mm	1900 lm	36V	25W	28W	90	3000K	36°
SRF100-CD940L36S-X	Φ110*157mm	2000 lm	36V	25W	28W	90	4000K	36°
SRF100-CD930L50S-X	Φ110*157mm	1800 lm	36V	25W	28W	90	3000K	50°
SRF100-CD940L50S-X	Φ110*157mm	1900 lm	36V	25W	28W	90	4000K	50°

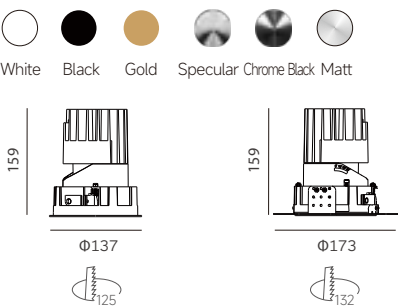
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)

START Series
DOWNLIGHT / FIXED



SRF125/TRF125

Downlight



Order Options

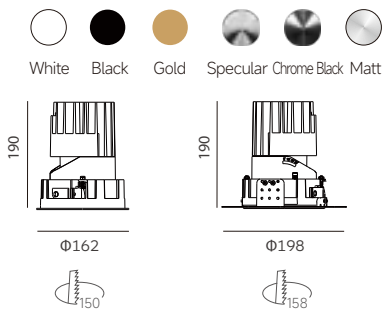
25 W 1800lm-2200lm		CITIZEN						
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
SRF125-CD930L28S-X	Φ137*159mm	2100 lm	36 V	25W	28W	90	3000K	28°
SRF125-CD940L28S-X	Φ137*159mm	2200 lm	36 V	25W	28W	90	4000K	28°
SRF125-CD930L35S-X	Φ137*159mm	2100 lm	36 V	25W	28W	90	3000K	35°
SRF125-CD940L35S-X	Φ137*159mm	2200 lm	36 V	25W	28W	90	4000K	35°
SRF125-CD930L45S-X	Φ137*159mm	1800 lm	36 V	25W	28W	90	3000K	45°
SRF125-CD940L45S-X	Φ137*159mm	1900 lm	36 V	25W	28W	90	4000K	45°

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)



SRF150/TRF150

Downlight



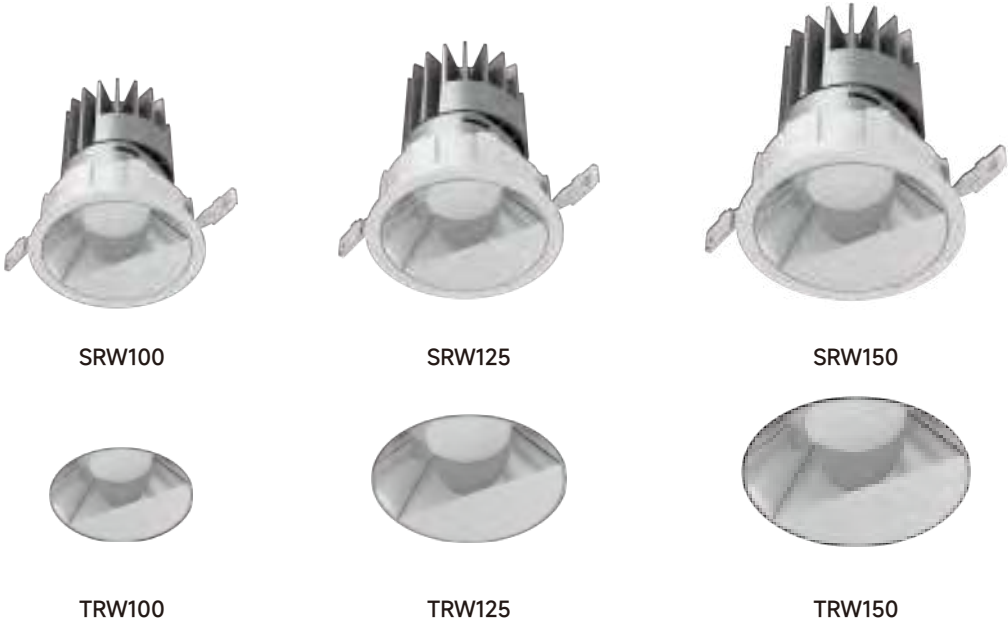
Order Options

38 W 2700lm-2900lm		CITIZEN						
Code	Size	System LM	LED Voltage	LED Current	System W	CRI	CCT	Beam
SRF150-CF930R28S-X	Φ78*98mm	2700 lm	36 V	1050mA	42W	90	3000K	28°
SRF150-CF940R28S-X	Φ78*98mm	2900 lm	36 V	1050mA	42W	90	4000K	28°
SRF150-CF930R32S-X	Φ78*98mm	2700 lm	36 V	1050mA	42W	90	3000K	32°
SRF150-CF940R32S-X	Φ78*98mm	2900 lm	36 V	1050mA	42W	90	4000K	32°
SRF150-CF930R50S-X	Φ78*98mm	2700 lm	36 V	1050mA	42W	90	3000K	50°
SRF150-CF940R50S-X	Φ78*98mm	2900 lm	36 V	1050mA	42W	90	4000K	50°

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)



START Series
DOWNLIGHT / WALL WASHER



Downlight
SRW100/125/150



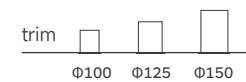
Features

- One light engine with various accessories.
- Easy to specify, easy to manage stock.
- Easy to install and adjust
- Easy to change reflector
- Wall Washer downlight

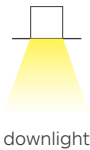
Specifications

- Dimming modes: ON-OFF, Phase, 1-10V, Dali
- Physical: Die-casting, wet painting

Type



Light distribution



TRIM



TRIMLESS

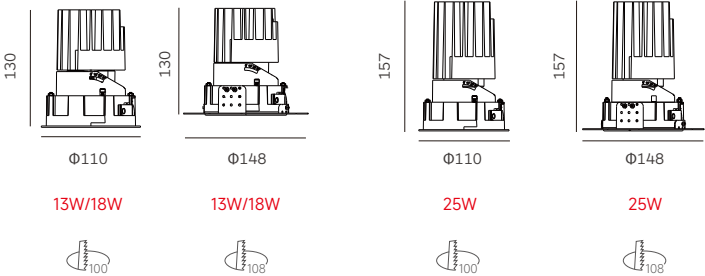


SRW100/TRW100

Downlight / Wall Washer



Drawing



Order Options

18W 800lm-850lm		CITIZEN					
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT
SRW100-CC930LW1M-X	Ø110*130mm	800 lm	36 V	18W	21W	90	3000K
SRW100-CC940LW1M-X	Ø110*130mm	850 lm	36 V	18W	21W	90	4000K

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)

25W 1000lm-1100lm		CITIZEN					
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT
SRW100-CD930LW1M-X	Ø110*157mm	1000 lm	36 V	25W	28W	90	3000K
SRW100-CD940LW1M-X	Ø110*157mm	1100 lm	36 V	25W	28W	90	4000K

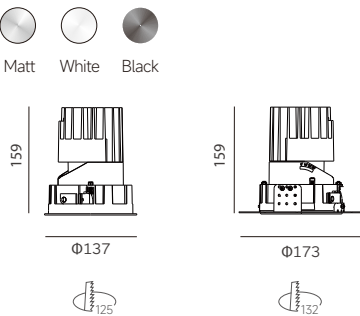
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)

START Series
DOWNLIGHT / WALL WASHER



SRW125/TRW125

Downlight / Wall Washer



Order Options

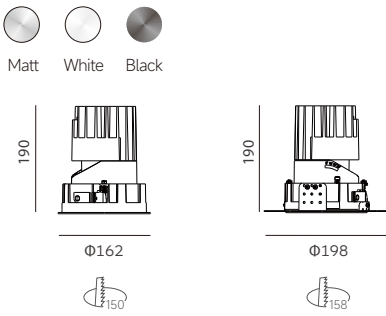
25W 1100lm-1200lm		CITIZEN					
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT
SRW125-CD930LW1M-X	Φ137*159mm	1100 lm	36 V	25W	28W	90	3000K
SRW125-CD940LW1M-X	Φ137*159mm	1200 lm	36 V	25W	28W	90	4000K

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)



SRW150/TRW150

Downlight / Wall Washer

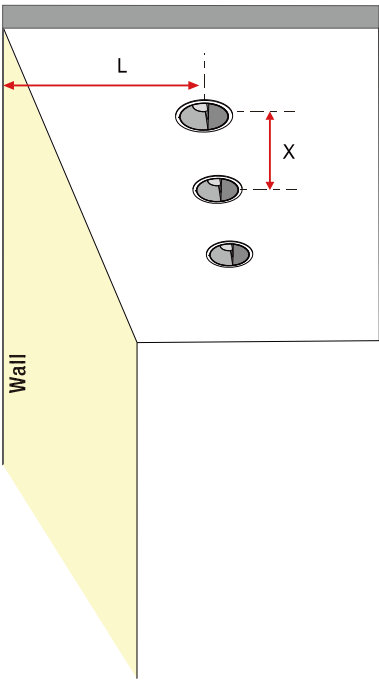


Order Options

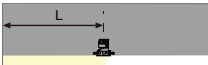
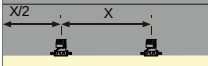
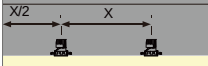
38W 1400lm-1500lm		CITIZEN					
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT
SRW150-CF930LW1M-X	Φ162*190mm	1400 lm	36 V	38W	42W	90	3000K
SRW150-CF940LW1M-X	Φ162*190mm	1500 lm	36 V	38W	42W	90	4000K

Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)

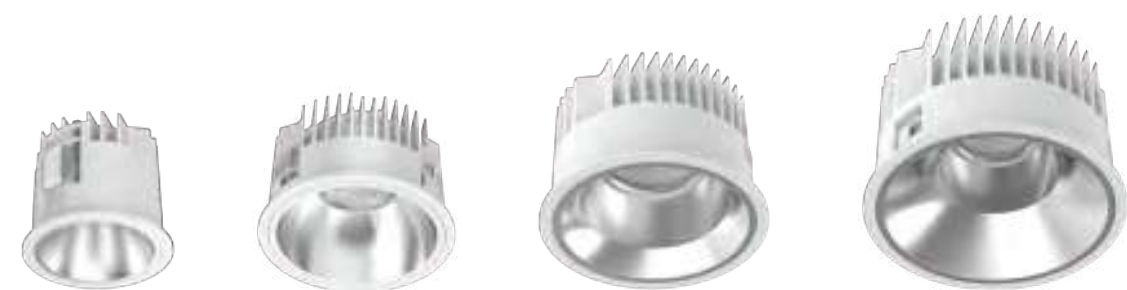
The installation is based on 3M height wall
Evenly illuminated wall without dark shadow at the corner



Suggestions on Installation Distance for Uniform Lighting Effects

	MODEL	X(mm) L(mm)															
		500	550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	
	SRW100	500 mm	550 mm	600 mm	650 mm	700 mm	750 mm	800 mm	850 mm	900 mm	950 mm	1000 mm	1050 mm	1100 mm	1150 mm	1200 mm	
	SRW125	500 mm	550 mm	600 mm	650 mm	700 mm	750 mm	800 mm	850 mm	900 mm	950 mm	1000 mm	1050 mm	1100 mm	1150 mm	1200 mm	
	SRW150	500 mm	550 mm	600 mm	650 mm	700 mm	750 mm	800 mm	850 mm	900 mm	950 mm	1000 mm	1050 mm	1100 mm	1150 mm	1200 mm	

DOME Series
DOWNLIGHT/ ROUND



D75

D100

D150

D200

Downlight
D75/100/150/200



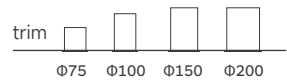
Features

- Cutout of 75mm/100mm/150mm/200mm.
- Integrated mechanicals of heatsink and mounting ring to reduce components.
- Deep recessed design achieves super eye comfort.
- Attractive appearance with efficiency and functionality.
- Passive cooling heatsink design ensures durability.

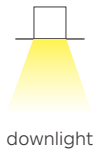
Specifications

- Dimming modes:Non-Dim , Phase, 1-10V, Dali
- Beam angle:18°,25°,30°, 50°,65°
- Physical: aluminium, powder coating
- Accessories: Secondary reflector, Lens

Type



Light distribution



Secondary Reflector



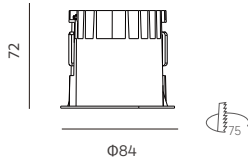
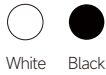
White

Matt

Balck



D75
DOWNLIGHT

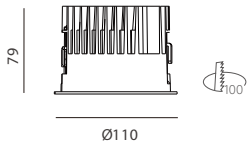


Order Options

11W 1270 lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D75-11W-930-25	Ø84*72mm	1220 lm	31 V	350mA	11W	13W	90	3000K	25°
D75-11W-940-25	Ø84*72mm	1270 lm	31 V	350mA	11W	13W	90	4000K	25°
D75-11W-930-50	Ø84*72mm	1220 lm	31 V	350mA	11W	13W	90	3000K	50°
D75-11W-940-50	Ø84*72mm	1270 lm	31 V	350mA	11W	13W	90	4000K	50°
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)									



D100
Downlight



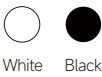
Order Options

12W 1500 lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D100-12W-930-30	Ø110*78mm	1450 lm	34V	350mA	12W	14W	90	3000K	30°
D100-12W-940-30	Ø110*78mm	1500 lm	34V	350mA	12W	14W	90	4000K	30°
D100-12W-930-50	Ø110*78mm	1300 lm	34V	350mA	12W	14W	90	3000K	50°
D100-12W-940-50	Ø110*78mm	1350 lm	34V	350mA	12W	14W	90	4000K	50°
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)									

DOME Series
DOWNLIGHT



D150/D200
Downlight



Drawing



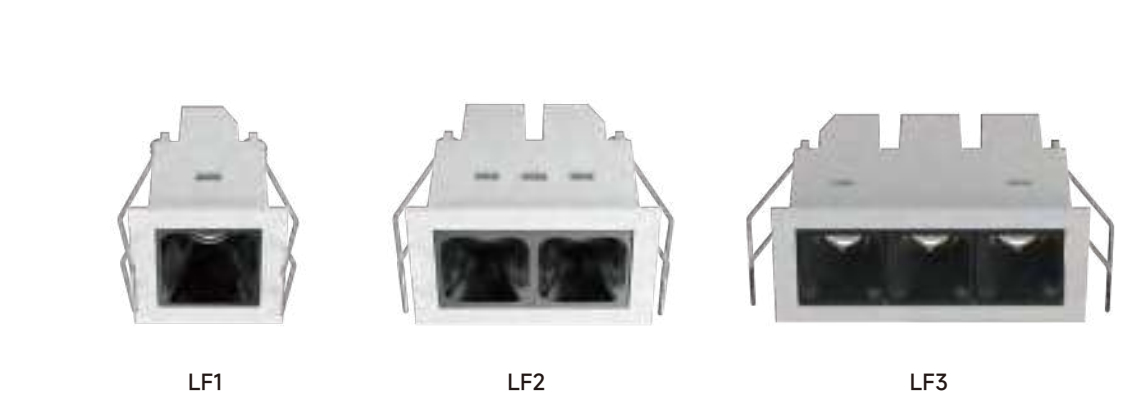
Order Options

24W 3100 lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D150-24W-930-30	Φ162*100mm	3000 lm	36 V	700mA	24W	27W	90	3000K	30°
D150-24W-940-30	Φ162*100mm	3100 lm	36 V	700mA	24W	27W	90	4000K	30°
D150-24W-930-65	Φ162*100mm	2700 lm	36 V	700mA	24W	27W	90	3000K	65°
D150-24W-940-65	Φ162*100mm	2800 lm	36 V	700mA	24W	27W	90	4000K	65°
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)									

51W 6150 lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D200-51W-930-18	Φ216*131mm	5900 lm	36 V	1400mA	51W	56W	90	3000K	18°
D200-51W-940-18	Φ216*131mm	6150 lm	36 V	1400mA	51W	56W	90	4000K	18°
D200-51W-930-30	Φ216*131mm	5900 lm	36 V	1400mA	51W	56W	90	3000K	30°
D200-51W-940-30	Φ216*131mm	6150 lm	36 V	1400mA	51W	56W	90	4000K	30°
D200-51W-930-65	Φ216*131mm	5000 lm	36 V	1400mA	51W	56W	90	3000K	65°
D200-51W-940-65	Φ216*131mm	5200 lm	36 V	1400mA	51W	56W	90	4000K	65°
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)									



LEDGO Series
DOWNLIGHT/ FIXED



Downlight
LF1/LF2/LF3



Features

- Ultra miniature recessed LED downlight
- Perfect combination of lens & reflector
- Superior glare control

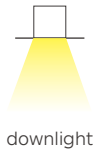
Specifications

- Dimming modes:Non-Dim , Phase, 1-10V,DALI
- Beam angle:24°,40°
- Physical: aluminium, wet painting
- Accessories: secondary reflector plastic

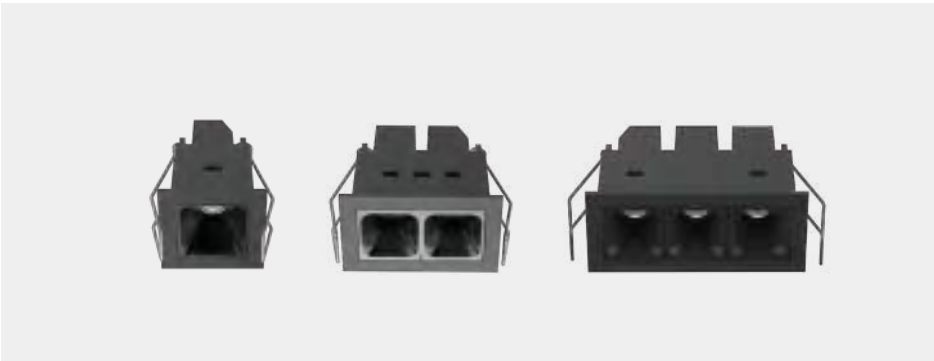
Type



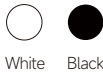
Light distribution



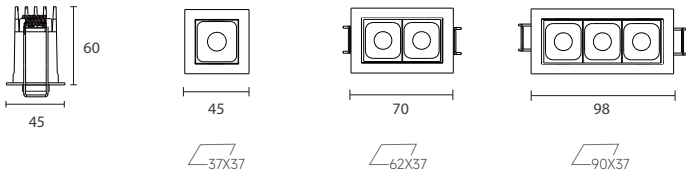
Secondary Reflector



LF1/LF2
LF3
Downlight



Drawing



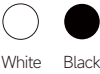
Order Options

2W 150lm-160lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF1-2W-930-24	45*45*60mm	150 lm	3V	700mA	2W	3W	90	3000K	24°
LF1-2W-940-24	45*45*60mm	160 lm	3V	700mA	2W	3W	90	4000K	24°
LF1-2W-930-40	45*45*60mm	150 lm	3V	700mA	2W	3W	90	3000K	40°
LF1-2W-940-40	45*45*60mm	160 lm	3V	700mA	2W	3W	90	4000K	40°
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)									
4W 300lm-320lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF2-4W-930-24	45*70*60mm	300 lm	6V	700mA	4W	6W	90	3000K	24°
LF2-4W-940-24	45*70*60mm	320 lm	6V	700mA	4W	6W	90	4000K	24°
LF2-4W-930-40	45*70*60mm	300 lm	6V	700mA	4W	6W	90	3000K	40°
LF2-4W-940-40	45*70*60mm	320 lm	6V	700mA	4W	6W	90	4000K	40°
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)									
6W 500lm-550lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF3-6W-930-24	45*98*60mm	500 lm	9V	700mA	6W	8W	90	3000K	24°
LF3-6W-940-24	45*98*60mm	550 lm	9V	700mA	6W	8W	90	4000K	24°
LF3-6W-930-40	45*98*60mm	500 lm	9V	700mA	6W	8W	90	3000K	40°
LF3-6W-940-40	45*98*60mm	550 lm	9V	700mA	6W	8W	90	4000K	40°
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)									

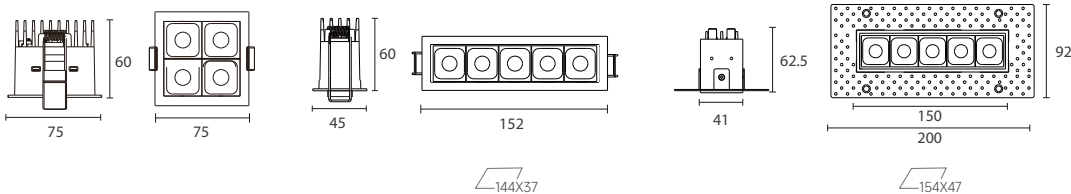
LEDGO Series
DOWNLIGHT



LX4/LF5
LFT5
Downlight



Drawing

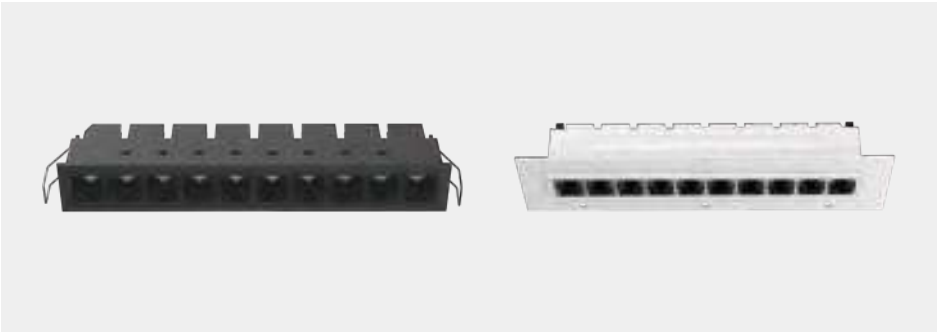


Order Options

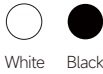
8W 650 lm-700 lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LX4-8W-930-24	75*75*100mm	650 lm	12 V	500mA	8W	10W	90	3000K	24°
LX4-8W-940-24	75*75*100mm	700 lm	12 V	500mA	8W	10W	90	4000K	24°
LX4-8W-930-40	75*75*100mm	650 lm	12 V	500mA	8W	10W	90	3000K	40°
LX4-8W-940-40	75*75*100mm	700 lm	12 V	500mA	8W	10W	90	4000K	40°
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)									

10W 800 lm-850 lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF5-10W-930-24	45*152*60mm	800 lm	15 V	700mA	10W	12W	90	3000K	24°
LF5-10W-940-24	45*152*60mm	850 lm	15 V	700mA	10W	12W	90	4000K	24°
LF5-10W-930-40	45*152*60mm	800 lm	15 V	700mA	10W	12W	90	3000K	40°
LF5-10W-940-40	45*152*60mm	850 lm	15 V	700mA	10W	12W	90	4000K	40°
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)									

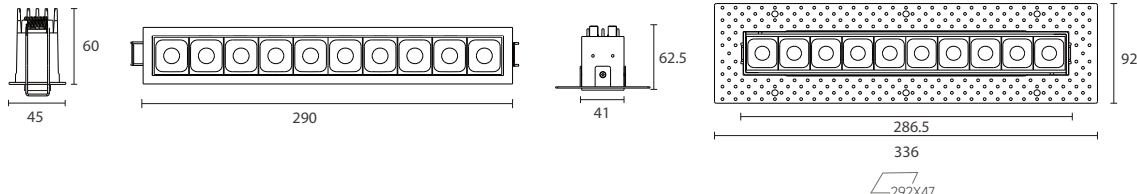
10W 800 lm-850 lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LFT5-10W-930-24	92*200*62.5mm	800 lm	15 V	700mA	10W	12W	90	3000K	24°
LFT5-10W-940-24	92*200*62.5mm	850 lm	15 V	700mA	10W	12W	90	4000K	24°
LFT5-10W-930-40	92*200*62.5mm	800 lm	15 V	700mA	10W	12W	90	3000K	40°
LFT5-10W-940-40	92*200*62.5mm	850 lm	15 V	700mA	10W	12W	90	4000K	40°
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)									



LF10
LFT10
Downlight



Drawing

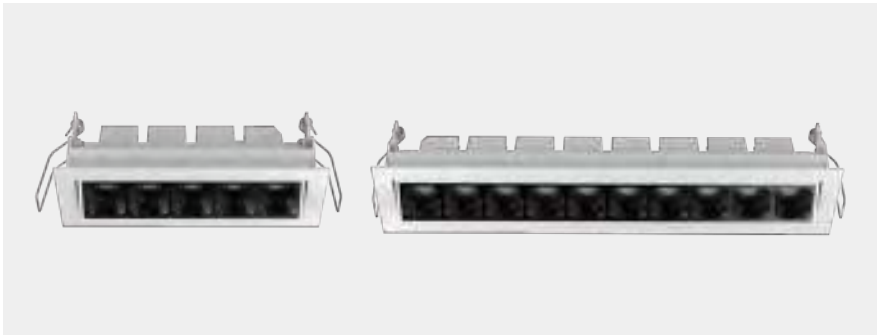


Order Options

20W 1600 lm-1700 lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF10-20W-930-24	45*290*60mm	1600 lm	29V	700mA	20W	23W	90	3000K	24°
LF10-20W-940-24	45*290*60mm	1700 lm	29V	700mA	20W	23W	90	4000K	24°
LF10-20W-930-40	45*290*60mm	1600 lm	29V	700mA	20W	23W	90	3000K	40°
LF10-20W-940-40	45*290*60mm	1700 lm	29V	700mA	20W	23W	90	4000K	40°
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)									

20W 1600 lm-1700 lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LFT10-20W-930-24	45*290*60mm	1600 lm	29V	700mA	20W	23W	90	3000K	24°
LFT10-20W-940-24	45*290*60mm	1700 lm	29V	700mA	20W	23W	90	4000K	24°
LFT10-20W-930-40	45*290*60mm	1600 lm	29V	700mA	20W	23W	90	3000K	40°
LFT10-20W-940-40	45*290*60mm	1700 lm	29V	700mA	20W	23W	90	4000K	40°
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)									

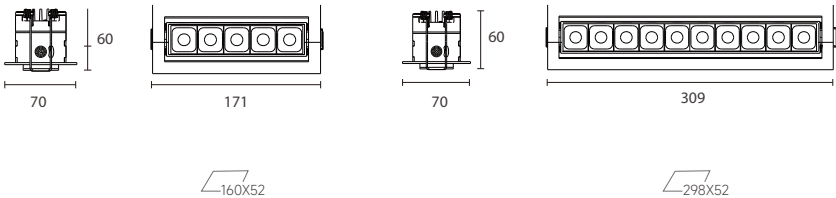
LEDGO Series
DOWNLIGHT



LA5
LA10
Downlight

○ ●
White Black

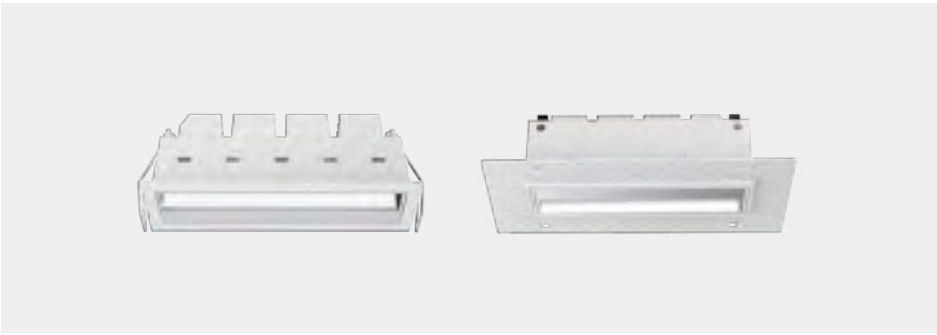
Drawing



Order Options

11W 800lm-850lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LA5-11W-930-24	70*171*60mm	800 lm	15 V	700mA	11W	13W	90	3000K	24°
LA5-11W-940-24	70*171*60mm	850 lm	15 V	700mA	11W	13W	90	4000K	24°
LA5-11W-930-40	70*171*60mm	800 lm	15 V	700mA	11W	13W	90	3000K	40°
LA5-11W-940-40	70*171*60mm	850 lm	15 V	700mA	11W	13W	90	4000K	40°
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)									

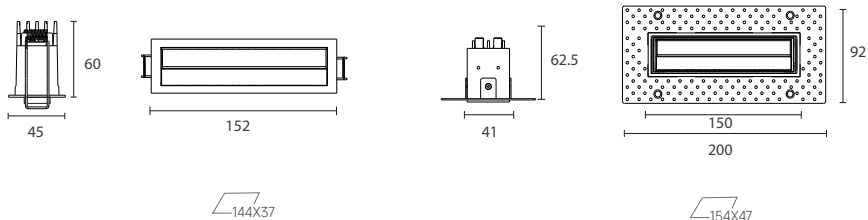
22W 1600lm-1700lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LA10-22W-930-24	70*309*60mm	1600 lm	30V	700mA	22W	24W	90	3000K	24°
LA10-22W-940-24	70*309*60mm	1700 lm	30V	700mA	22W	24W	90	4000K	24°
LA10-22W-930-40	70*309*60mm	1600 lm	30V	700mA	22W	24W	90	3000K	40°
LA10-22W-940-40	70*309*60mm	1700 lm	30V	700mA	22W	24W	90	4000K	40°
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)									



LW5
LWT5
Downlight

○ ●
White Black

Drawing

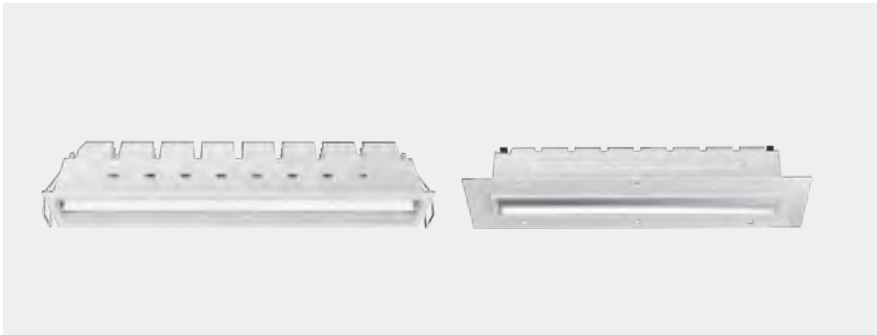


Order Options

10W 500lm-550lm								
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT
LW5-10W-930	45*152*60mm	500 lm	15V	700mA	10W	12W	90	3000K
LW5-10W-940	45*152*60mm	550 lm	15V	700mA	10W	12W	90	4000K
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)								

10W 500lm-550lm								
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT
LWT5-10W-930	92*200*62.5mm	500 lm	15V	700mA	10W	12W	90	3000K
LWT5-10W-940	92*200*62.5mm	550 lm	15V	700mA	10W	12W	90	4000K
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)								

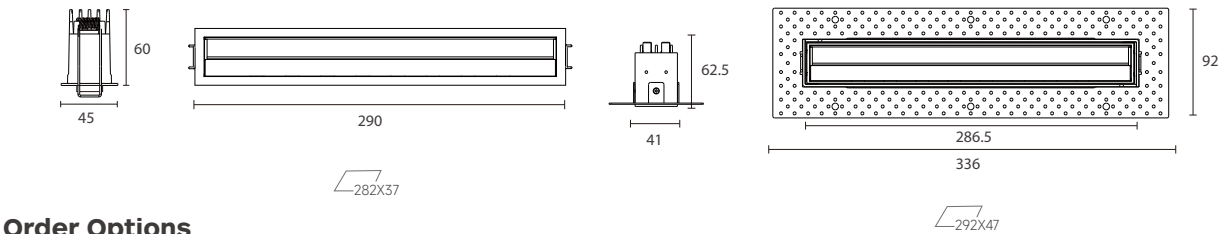
LEDGO Series
DOWNLIGHT



LW10
LWT10
Downlight

○ ●
White Black

Drawing



Order Options

20W 1000lm-1100lm								
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT
LW10-20W-930	70*171*60mm	1000 lm	29V	700mA	20W	23W	90	3000K
LW10-20W-940	70*171*60mm	1100 lm	29V	700mA	20W	23W	90	4000K
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)								

20W 1000lm-1100lm								
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT
LWT10-20W-930	70*171*60mm	1000 lm	29V	700mA	20W	23W	90	3000K
LWT10-20W-940	70*171*60mm	1100 lm	29V	700mA	20W	23W	90	4000K
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=D (DALI Dim) X=N (Without Driver)								



VTRIM / MODULE
DOWNLIGHT



Downlight
L50/L50H/PRO50



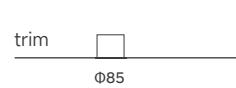
Features

- Higher efficiency.
- Compact height design.
- Ultra bright in light.
- Extremely small in size.
- Smart heatsink design with airflow and body radiation.

Specifications

- Dimming modes:ON-OFF, PhaseDIM, 1-10V, Dali
- Beam angle:15°, 25°, 35°, 60°
- Physical: Die-casting, powder coating
- Accessories: linear spread lens, frosted glass, honeycomb louver

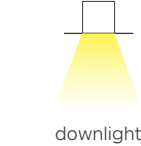
Type



Mountings



Light distribution



Compact heatsink consisting of fins generates optimal heat dissipation

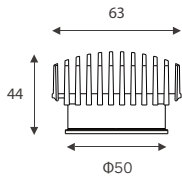


L50
DOWNLIGHT
MODULE



Black

Drawing



Order Options

7.5W 700lm-750lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
L50-7.5W-930-15	Φ50*44mm	700 lm	31 V	250 mA	7.5W	9W	90	3000K	15°
L50-7.5W-940-15	Φ50*44mm	750 lm	31 V	250 mA	7.5W	9W	90	4000K	15°
L50-7.5W-930-25	Φ50*44mm	700 lm	31 V	250 mA	7.5W	9W	90	3000K	25°
L50-7.5W-940-25	Φ50*44mm	750 lm	31 V	250 mA	7.5W	9W	90	4000K	25°
L50-7.5W-930-35	Φ50*44mm	700 lm	31 V	250 mA	7.5W	9W	90	3000K	35°
L50-7.5W-940-35	Φ50*44mm	750 lm	31 V	250 mA	7.5W	9W	90	4000K	35°
L50-7.5W-930-60	Φ50*44mm	700 lm	31 V	250 mA	7.5W	9W	90	3000K	60°
L50-7.5W-940-60	Φ50*44mm	750 lm	31 V	250 mA	7.5W	9W	90	4000K	60°

11W 950lm-1000lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
L50-11W-930-15	Φ50*44mm	950 lm	31 V	350 mA	11W	13W	90	3000K	15°
L50-11W-940-15	Φ50*44mm	1000 lm	31 V	350 mA	11W	13W	90	4000K	15°
L50-11W-930-25	Φ50*44mm	950 lm	31 V	350 mA	11W	13W	90	3000K	25°
L50-11W-940-25	Φ50*44mm	1000 lm	31 V	350 mA	11W	13W	90	4000K	25°
L50-11W-930-35	Φ50*44mm	950 lm	31 V	350 mA	11W	13W	90	3000K	35°
L50-11W-940-35	Φ50*44mm	1000 lm	31 V	350 mA	11W	13W	90	4000K	35°
L50-11W-930-60	Φ50*44mm	950 lm	31 V	350 mA	11W	13W	90	3000K	60°
L50-11W-940-60	Φ50*44mm	1000 lm	31 V	350 mA	11W	13W	90	4000K	60°

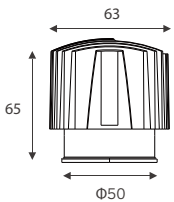
VTRIM / PRO50
DOWNLIGHT



L50H
DOWNLIGHT
MODULE



Drawing



Order Options

9W 850lm-950lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
L50H-9W-930-20	Φ50*65mm	850 lm	36 V	250 mA	9W	11W	90	3000K	20°
L50H-9W-930-20	Φ50*65mm	900 lm	36 V	250 mA	9W	11W	90	4000K	20°
L50H-9W-930-35	Φ50*65mm	900 lm	36 V	250 mA	9W	11W	90	3000K	35°
L50H-9W-940-35	Φ50*65mm	950 lm	36 V	250 mA	9W	11W	90	4000K	35°
L50H-9W-930-60	Φ50*65mm	850 lm	36 V	250 mA	9W	11W	90	3000K	60°
L50H-9W-940-60	Φ50*65mm	900 lm	36 V	250 mA	9W	11W	90	4000K	60°

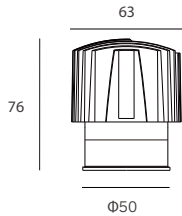
13W 1200lm-1300lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
L50H-13W-930-20	Φ50*65mm	1200 lm	36 V	350 mA	13W	15W	90	3000K	20°
L50H-13W-940-20	Φ50*65mm	1300 lm	36 V	350 mA	13W	15W	90	4000K	20°
L50H-13W-930-35	Φ50*65mm	1200 lm	36 V	350 mA	13W	15W	90	3000K	35°
L50H-13W-940-35	Φ50*65mm	1300 lm	36 V	350 mA	13W	15W	90	4000K	35°
L50H-13W-930-60	Φ50*65mm	1200 lm	36 V	350 mA	13W	15W	90	3000K	60°
L50H-13W-940-60	Φ50*65mm	1300 lm	36 V	350 mA	13W	15W	90	4000K	60°



PRO50
DOWNLIGHT
MODULE



Drawing



Order Options

7W 500lm-650lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
Pro50-7W-927	Φ50*76mm	500 lm	36 V	200 mA	7W	9W	97	2700K	10°
Pro50-7W-930	Φ50*76mm	550 lm	36 V	200 mA	7W	9W	97	3000K	10°
Pro50-7W-935	Φ50*76mm	600 lm	36 V	200 mA	7W	9W	97	3500K	10°
Pro50-7W-940	Φ50*76mm	650 lm	36 V	200 mA	7W	9W	97	4000K	10°

13W 1050lm-1200lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
Pro50-13W-927	Φ50*76mm	1050 lm	36 V	350 mA	13W	15W	97	2700K	15°/25°/35°
Pro50-13W-930	Φ50*76mm	1100 lm	36 V	350 mA	13W	15W	97	3000K	15°/25°/35°
Pro50-13W-935	Φ50*76mm	1150 lm	36 V	350 mA	13W	15W	97	3500K	15°/25°/35°
Pro50-13W-940	Φ50*76mm	1200 lm	36 V	350 mA	13W	15W	97	4000K	15°/25°/35°
Pro50-13W-927	Φ50*76mm	1000 lm	36 V	350 mA	13W	15W	97	2700K	50°
Pro50-13W-930	Φ50*76mm	1050 lm	36 V	350 mA	13W	15W	97	3000K	50°
Pro50-13W-935	Φ50*76mm	1100 lm	36 V	350 mA	13W	15W	97	3500K	50°
Pro50-13W-940	Φ50*76mm	1150 lm	36 V	350 mA	13W	15W	97	4000K	50°

18W 1400lm-1700lm									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
Pro50-18W-927	Φ50*76mm	1500 lm	36 V	500 mA	18W	21W	97	2700K	15°/25°/35°
Pro50-18W-930	Φ50*76mm	1600 lm	36 V	500 mA	18W	21W	97	3000K	15°/25°/35°
Pro50-18W-935	Φ50*76mm	1650 lm	36 V	500 mA	18W	21W	97	3500K	15°/25°/35°
Pro50-18W-940	Φ50*76mm	1700 lm	36 V	500 mA	18W	21W	97	4000K	15°/25°/35°
Pro50-18W-927	Φ50*76mm	1400 lm	36 V	500 mA	18W	21W	97	2700K	50°
Pro50-18W-930	Φ50*76mm	1500 lm	36 V	500 mA	18W	21W	97	3000K	50°
Pro50-18W-935	Φ50*76mm	1600 lm	36 V	500 mA	18W	21W	97	3500K	50°
Pro50-18W-940	Φ50*76mm	1650 lm	36 V	500 mA	18W	21W	97	4000K	50°

VTRIM / MODULE
DOWNLIGHT

PRO 50 LED Module
LED Power: 7W/ 9W/ 12W/ 13W/ 18W
LED Chip: Bridgelux CRI>97, R9=95, 2-step SDCM
Beam Angle: 10°/ 15°/ 25°/ 35°/ 50°
Standard CCT: 2700K/ 3000K/ 3500K/ 4000K
Optional CCT: 1800K-3000K Warm Dim/ 2700K-6500K Tunable White
Optional Accessory: Honeycomb/ Diffusion Filter/ Linear Spread Filter
Single Asymmetric Filter/ Double Asymmetric Filter

PRO 50



Accessory



Honeycomb



Diffusion filter



Linear spread filter



Single asymmetric filter



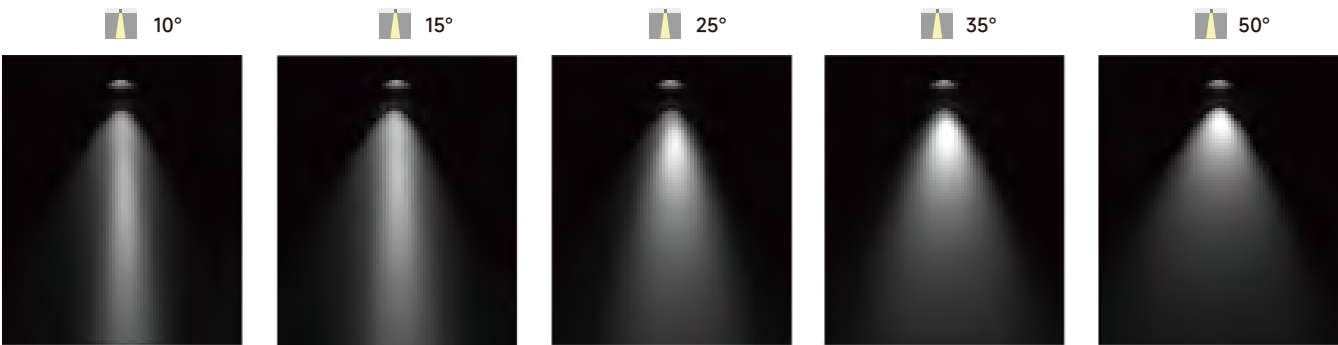
Double asymmetric filter

Vtrim Trim

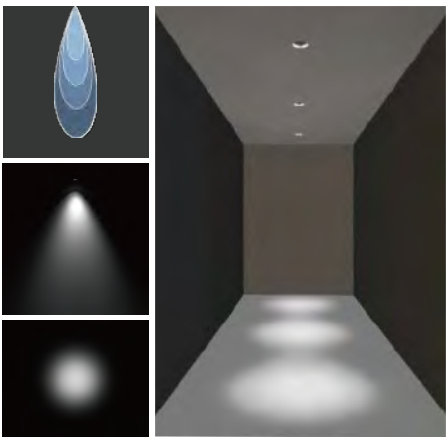


LED Module

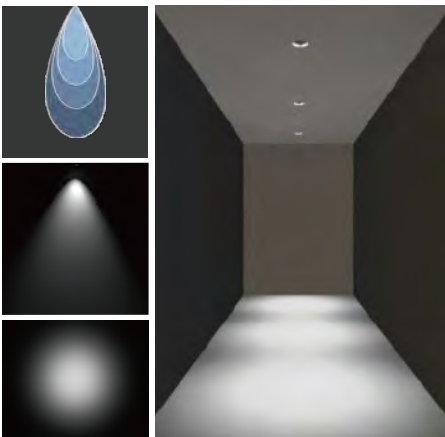
The Pro50 LED module is a perfect replacement for MR16 halogen modules.
Smart and elegant design.
Versatile for downlight and spotlight applications.
Uniform color for all LED modules within 2 MacAdam steps.
You can use Pro50 LED modules in various fixture designs with no color variability.
Outstanding lumen output, excellent lumen maintenance.
50,000-hour lifetime eliminates frequent re-lamping.
Pro50 5-Year Quality Guarantee.



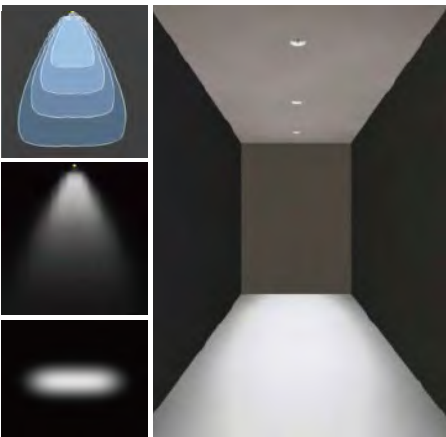
Honeycomb Effect



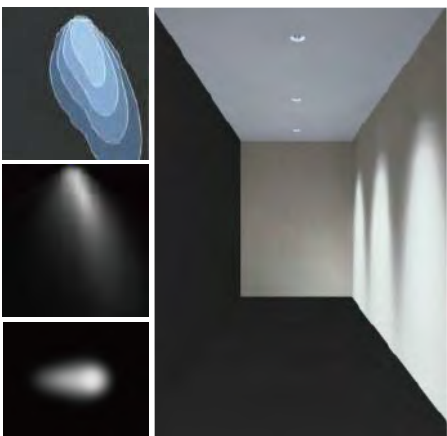
Diffusion Filter Effect



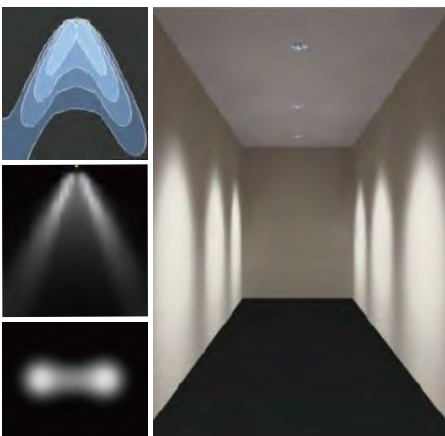
Linear Spread Filter Effect



Single Asymmetric Filter Effect



Double Asymmetric Filter Effect



VTRIM Series
DOWNLIGHT

VRA1

355°

30°

CE

OPTIONAL:

VRA1 B

VRA1 G

Black

Gray

75

85

105

116

Φ85

Φ85

Φ85

L50-VRA1

L50-H-VRA1

Pro50-VRA1

VRF2

CE

OPTIONAL:

VRF2 B

VRF2 G

Black

Gray

75

80

100

111

Φ85

Φ85

Φ85

L50-VRF2

L50-H-VRF2

Pro50-VRF2

VRA3

355°

30°

CE

OPTIONAL:

VRA3 B

VRA3 G

Black

Gray

75

85

105

116

Φ85

Φ85

Φ85

L50-VRA3

L50-H-VRA3

Pro50-VRA3

VRA4

355°

18°

CE

OPTIONAL:

VRA4 B

VRA4 G

Black

Gray

75

68

68

79

Φ85

Φ85

Φ85

L50-VRA4

L50-H-VRA4

Pro50-VRA4

VRW1

355°

30°

CE

OPTIONAL:

VRA1 B

VRA1 G

Black

Gray

75

69

88

101

Φ90

Φ90

Φ90

L50-VRW1

L50-H-VRW1

Pro50-VRW1

VRF5

355°

CE

OPTIONAL:

VRF5 B

VRF5 G

Black

Gray

75

72

92

103

Φ85

Φ85

Φ85

L50-VRF5

L50-H-VRF5

Pro50-VRF5

VSA1

355°

30°

CE

OPTIONAL:

VSA1 B

VSA1 G

Black

Gray

75X75

85

105

116

85x85

85x85

85x85

L50-VSA1

L50-H-VSA1

Pro50-VSA1

VSF2

CE

OPTIONAL:

VSF2 B

VSF2 G

Black

Gray

75X75

80

100

111

85x85

85x85

85x85

L50-VSF2

L50-H-VSF2

Pro50-VSF2

VSA4

355°

18°

CE

OPTIONAL:

VSA4 B

VSA4 G

Black

Gray

75X75

74

94

105

80X80

85x85

85x85

85x85

L50-VSA4

L50-H-VSA4

Pro50-VSA4

VTRIM Series
DOWNLIGHT

VSA1

145x75

355°

30°

CE

OPTIONAL:

■

 VSA1 B Black

■

 VSA1 G Gray



145X75

85

155x85

L50-VSA1

105

155x85

L50-H-VSA1

116

155x85

Pro50-VSA1

VSF2

145x75

CE

OPTIONAL:

■

 VSF2 B Black

■

 VSF2 G Gray



145X75

80

155x85

L50-VSF2

100

155x85

L50-H-VSF2

111

155x85

Pro50-VSF2

VSA4

145x75

355°

30°

CE

OPTIONAL:

■

 VSA4 B Black

■

 VSA4 G Gray



145X75

74

155x85

L50-VSA4

94

155x85

L50-H-VSA4

105

155x85

Pro50-VSA4

VSAT1

145x80

355°

30°

CE

OPTIONAL:

■

 VSAT1 B Black

■

 VSAT1 G Gray



147X80

85

140x72
187x118

L50-VSAT1

105

140x72
187x118

L50-H-VSAT1

116

140x72
187x118

Pro50-VSAT1

VSFT2

145x80

CE

OPTIONAL:

■

 VSFT2 B Black

■

 VSFT2 G Gray



147X80

80

140x72
187x118

L50-VSFT2

100

140x72
187x118

L50-H-VSFT2

111

140x72
187x118

Pro50-VSFT2

VSAT4

145x80

355°

30°

CE

OPTIONAL:

■

 VSAT4 B Black

■

 VSAT4 G Gray



147X80

74

140x72
187x118

L50-VSAT4

94

140x72
187x118

L50-H-VSAT4

105

140x72
187x118

Pro50-VSAT4



K45



K75



K120

Downlight
KAYA



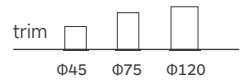
Features

- Integrated concisely design for economical purpose.
- IP65 rated for bathroom of wet application.
- Adjustable functionally downlight.
- Low glare for good eye-comfort.
- Stepless regulation 0-30° at any angle.

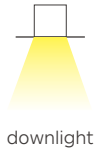
Specifications

- Dimming modes: ON-OFF, Phase-dim, 1-10V, DALI
- Beam angle: 15°, 24°, 36°, 55°
- Physical: Die-casting, powder coating

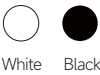
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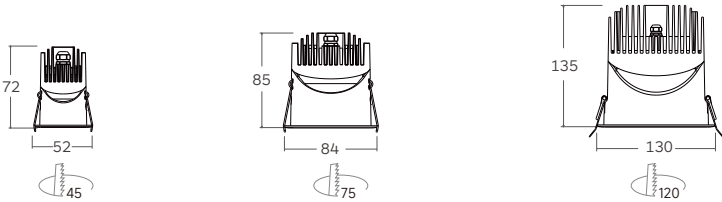
Light distribution



KAYA
Downlight



Drawing



Order Options

Standard Version							
Code	Size	LED Power	System Wattage	System Output	CRI	CCT	BEAM
K45-6W-930	Φ52*72mm	6W	8W	580lm	90	3000K	15°/24°/36°/55°
K45-6W-940	Φ52*72mm	6W	8W	600lm	90	4000K	15°/24°/36°/55°
K75-8W-930	Φ84*85mm	8W	10W	800lm	90	3000K	15°/24°/36°/55°
K75-8W-940	Φ84*85mm	8W	10W	850lm	90	4000K	15°/24°/36°/55°
K75-13W-930	Φ84*85mm	13W	15W	1200lm	90	3000K	15°/24°/36°/55°
K75-13W-940	Φ84*85mm	13W	15W	1250lm	90	4000K	15°/24°/36°/55°
K120-17W-930	Φ130*135mm	17W	19W	1700lm	90	3000K	15°/24°/36°/55°
K120-17W-940	Φ130*135mm	17W	35W	1800lm	90	4000K	15°/24°/36°/55°
K120-24W-930	Φ130*135mm	24W	26W	2600lm	90	3000K	15°/24°/36°/55°
K120-24W-940	Φ130*135mm	24W	26W	2700lm	90	4000K	15°/24°/36°/55°
K120-32W-930	Φ130*135mm	32W	35W	3500lm	90	3000K	15°/24°/36°/55°
K120-32W-940	Φ130*135mm	32W	35W	3640lm	90	4000K	15°/24°/36°/55°



Downlight
ZOMEL



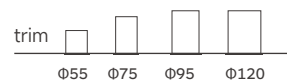
Features

- Design with modular genes for multiple lighting applications.
- Tool-free for easy assembly.
- Interchangeable components for flexibility and diversity.
- Easy stock management.
- Simplified design to achieve competitive price.

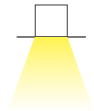
Specifications

- Dimming modes: ON-OFF, Phase-dim, 1-10V, Dali
- Beam angle: 15°, 24°, 38°, 55°
- Physical: Die-casting, wet painting
- Accessories: Honeycomb louver

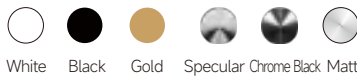
Type



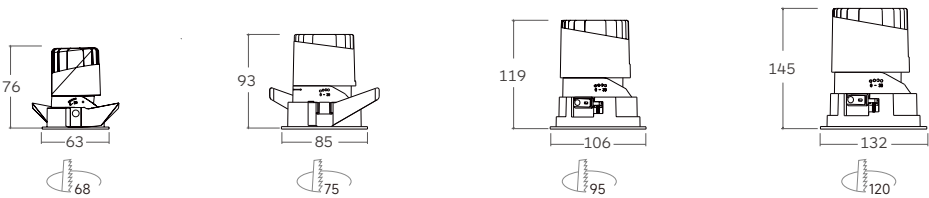
Light distribution



ZOMEL
Downlight



Drawing



Order Options

Standard Version						
Code	LED Power	System Wattage	System Output	CRI	CCT	BEAM
ZOMEL55-7W-930	7W	8.5W	560 lm	Ra>90	3000K	15°/24°/38°/55°
ZOMEL55-7W-940	7W	8.5W	590 lm	Ra>90	4000K	15°/24°/38°/55°
ZOMEL75-9W-930	9W	11W	1000 lm	Ra>90	3000K	15°/24°/38°/55°
ZOMEL75-9W-940	9W	11W	1050 lm	Ra>90	4000K	15°/24°/38°/55°
ZOMEL95-18W-930	18W	21W	2020 lm	Ra>90	3000K	15°/24°/38°/55°
ZOMEL95-18W-940	18W	21W	2100 lm	Ra>90	4000K	15°/24°/38°/55°
ZOMEL95-24W-930	24W	27W	2700 lm	Ra>90	3000K	15°/24°/38°/55°
ZOMEL95-24W-940	24W	27W	2800 lm	Ra>90	4000K	15°/24°/38°/55°
ZOMEL120-24W-930	24W	27W	2900 lm	Ra>90	3000K	15°/24°/38°/55°
ZOMEL120-24W-940	24W	27W	3010 lm	Ra>90	4000K	15°/24°/38°/55°
ZOMEL120-32W-930	32W	35W	3850 lm	Ra>90	3000K	15°/24°/38°/55°
ZOMEL120-32W-940	32W	35W	4000 lm	Ra>90	4000K	15°/24°/38°/55°

TO MEET EVERY CODE AND ENVIRONMENT

NEW CONSTRUCTION HOUSING & REMODEL VERSION



New construction with housing suitable for insulated ceiling (IC)

Housing with hanger bars system for new construction installations. Suitable for insulated ceiling or applications.

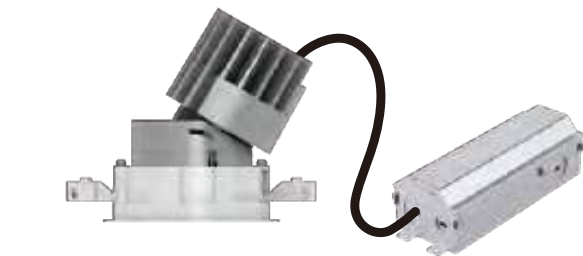
Ceiling thickness: 1/2"



NEW CONSTRUCTION WITH PLASTER FRAME (NC)

Plaster frame with hanger bars system to be installed during rough-in phase. Suitable for non-insulated new construction ceiling assemblies, like sheetrock, acoustic tiles, or paneling.

Ceiling thickness: 1/2"



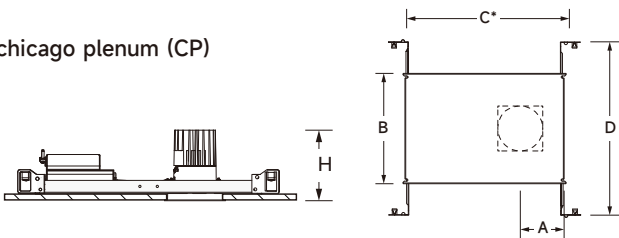
REMODEL(RM)

For new or existing ceiling. Suitable for non-insulated ceiling like sheetrock or paneling.

Ceiling thickness: 1/8" to 1" (1mm - 25mm)

New construction with housing suitable for insulated ceiling (IC) or chicago plenum (CP)

Housing with hanger bars system for new construction installations. Suitable for insulated ceiling or chicago plenum applications. Housing and trim can be shipped separately.



Round Flanged/Flangeless	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	IC-BOX-R70-S	Φ2¾"(70mm)	4½"(115mm)	7⅝" x 12 ⅛" (194x307mm)	9½" x 24½" (241x622mm)	7⅞"(195mm)
	IC-BOX-R100-S	Φ4"(100mm)	4½"(115mm)	7⅝" x 12 ⅛" (194x307mm)	9½" x 24½" (241x622mm)	7⅞"(195mm)
	IC-BOX-R100-B	Φ4"(100mm)	4⅝"(126mm)	11 ⅝" x 16 ⅞" (288x420mm)	11 ⅜" x 24½" (299.7x622mm)	7⅞"(195mm)
	IC-BOX-R130-B	Φ5"(130mm)	4⅝"(126mm)	11 ⅝" x 16 ⅞" (288x420mm)	11 ⅜" x 24½" (299.7x622mm)	7⅞"(195mm)
	IC-BOX-R150-B	Φ6"(150mm)	4⅝"(126mm)	11 ⅝" x 16 ⅞" (288x420mm)	11 ⅜" x 24½" (299.7x622mm)	7⅞"(195mm)

Square Flanged	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	IC-BOX-S71-S	2⅜"x2⅜"(71mm*71mm)	4½"(115mm)	7⅝" x 12 ⅛" (194x307mm)	9½" x 24½" (241x622mm)	7⅞"(195mm)
	IC-BOX-S100-S	4"x4"(100x100mm)	4⅝"(126mm)	7⅝" x 12 ⅛" (194x307mm)	9½" x 24½" (241x622mm)	7⅞"(195mm)
	IC-BOX-S100-B	4"x4"(100x100mm)	4⅝"(126mm)	11 ⅝" x 16 ⅞" (288x420mm)	11 ⅜" x 24½" (299.7x622mm)	7⅞"(195mm)
	IC-BOX-S126-B	4⅝"x4⅝"(126x126mm)	4⅝"(126mm)	11 ⅝" x 16 ⅞" (288x420mm)	11 ⅜" x 24½" (299.7x622mm)	7⅞"(195mm)
	IC-BOX-S151-B	6"x6"(151x151mm)	4⅝"(126mm)	11 ⅝" x 16 ⅞" (288x420mm)	11 ⅜" x 24½" (299.7x622mm)	7⅞"(195mm)

Round Flanged	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	NCMF-R70-S	Φ2¾"(70mm)	4½"(115mm)	7⅝" x 12 ⅛" (194x307mm)	9½" x 24½" (241x622mm)	7 ⅞"(181mm)
	NCMF-R100-S	Φ4"(100mm)	4½"(115mm)	7⅝" x 12 ⅛" (194x307mm)	9 1/2"x 24 1/2"(241x622mm)	5"(127mm)
	NCMF-R100-B	Φ4"(100mm)	4⅝"(126mm)	11 ⅝" x 16 ⅞" (288x420mm)	11 ⅜" x 24½" (299.7x622mm)	5"(127mm)
	NCMF-R130-B	Φ5"(130mm)	4⅝"(126mm)	11 ⅝" x 16 ⅞" (288x420mm)	11 ⅜" x 24½" (299.7x622mm)	6⅝"(160mm)
	NCMF-R150-B	Φ6"(150mm)	4⅝"(126mm)	11 ⅝" x 16 ⅞" (288x420mm)	11 ⅜" x 24½" (299.7x622mm)	6⅞"(190mm)

Square Flanged	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	NCMF-S71-S	2⅜"x2⅜"(71mm*71mm)	4½"(115mm)	7⅝" x 12 ⅛" (194x307mm)	9½" x 24½" (241x622mm)	7 ⅞"(181mm)
	NCMF-S100-S	4"x4"(100x100mm)	4½"(115mm)	7⅝" x 12 ⅛" (194x307mm)	9½" x 24½" (241x622mm)	5"(127mm)
	NCMF-S100-B	4"x4"(100x100mm)	4⅝"(126mm)	11 ⅝" x 16 ⅞" (288x420mm)	11 ⅜" x 24½" (299.7x622mm)	5"(127mm)
	NCMF-S126-B	4⅝"x4⅝"(126x126mm)	4⅝"(126mm)	11 ⅝" x 16 ⅞" (288x420mm)	11 ⅜" x 24½" (299.7x622mm)	6⅝"(160mm)
	NCMF-S151-B	6"x6"(151x151mm)	4⅝"(126mm)	11 ⅝" x 16 ⅞" (288x420mm)	11 ⅜" x 24½" (299.7x622mm)	7⅞"(190mm)

Ceiling thickness	Model	Dimension		Compatible Trim	
	DB46	L6⅞"x W1⅞"x H1⅞"	(L175 x W47 x H41mm)	3", 4"	Downlight, round, square trim,trimless
	SMB-1	L6 ⅞"x W2 ⅜"x H1 ⅞"	(L164 x W61 x H50mm)	3", 4"	
	SMB-2	L9 ⅞"x W3 ⅞"x H2 ⅞"	(L230 x W78 x H54mm)	5", 6"	

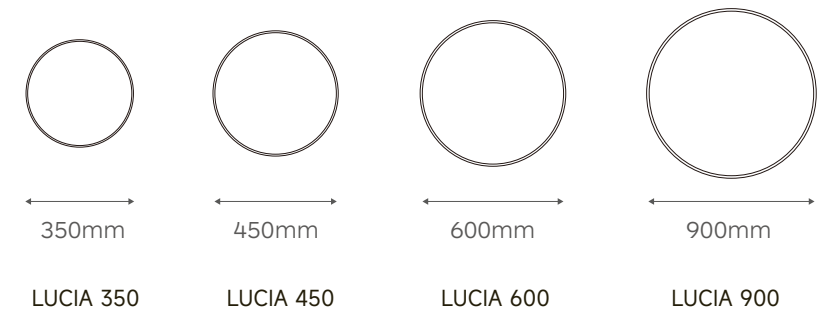


LUCIA

High Efficiency Version



>120lm/W
UGR<19



LUCIA & FLATIA Series
SURFACE & PENDANT



Decorative Version
LUCIA 350/450/600/900



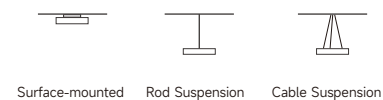
Features

- Round aluminum housing ensures the optimal cooling of the LEDs
- Available in standard version and decorative version
- Suitable for ceiling-mounted, wall-mounted suspended installation
- 4 diameters for options (350 mm, 450 mm, 600 mm, 900 mm)
- Microprismatic cover for super eyes'comfort

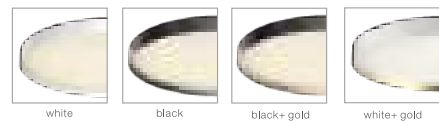
Specifications

- Dimming modes: ON-OFF, Phase dim, DALI, 0/1-10V
- Sizes: Ø350mm, Ø450mm, Ø600mm, Ø900mm,
- Installation: Surface mounted, Suspended

Installation type



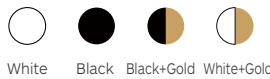
HOUSING



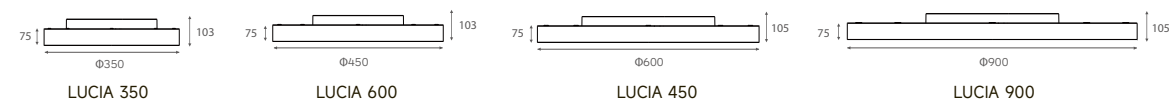
Illumination type



LUCIA
Surface & Pendant



Drawing



Order Options

Downward lighting							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA 350-14W	Ø350*50mm	1650lm	12W	14W	83	3000K	90°
LUCIA 350-14W	Ø350*50mm	1750lm	12W	14W	83	4000K	90°
LUCIA 350-18W	Ø350*50mm	2109lm	16W	18W	83	3000K	90°
LUCIA 350-18W	Ø350*50mm	2213lm	16W	18W	83	4000K	90°
LUCIA 450-18W	Ø450*50mm	2300lm	16W	18W	83	3000K	90°
LUCIA 450-18W	Ø450*50mm	2430lm	16W	18W	83	4000K	90°
LUCIA 450-25W	Ø450*50mm	3145lm	23W	25W	83	3000K	90°
LUCIA 450-25W	Ø450*50mm	3316lm	23W	25W	83	4000K	90°
LUCIA 600-40W	Ø600*50mm	4860lm	36W	38W	83	3000K	90°
LUCIA 600-40W	Ø600*50mm	5170lm	36W	38W	83	4000K	90°
LUCIA 600-48W	Ø600*50mm	6160lm	46W	48W	83	3000K	90°
LUCIA 600-48W	Ø600*50mm	6590lm	46W	48W	83	4000K	90°
LUCIA 900-62W	Ø900*50mm	7883lm	60W	62W	83	3000K	90°
LUCIA 900-62W	Ø900*50mm	8335lm	60W	62W	83	4000K	90°

Remark: Magnetic Uplight Module to be ordered separately

Downward and upward lighting							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA 350-24W	Ø350*50mm	1650lm ↓ 850Lm ↑	12W ↓ 8W ↑	14W ↓ 10W ↑	83	3000K	90°
LUCIA 350-24W	Ø350*50mm	1750lm ↓ 850Lm ↑	12W ↓ 8W ↑	14W ↓ 10W ↑	83	4000K	90°
LUCIA 350-28W	Ø350*50mm	2109lm ↓ 900Lm ↑	16W ↓ 8W ↑	18W ↓ 10W ↑	83	3000K	90°
LUCIA 350-28W	Ø350*50mm	2213lm ↓ 900Lm ↑	16W ↓ 8W ↑	18W ↓ 10W ↑	83	4000K	90°
LUCIA 450-31W	Ø450*50mm	2300lm ↓ 1100Lm ↑	16W ↓ 11W ↑	18W ↓ 13W ↑	83	3000K	90°
LUCIA 450-31W	Ø450*50mm	2430lm ↓ 1100Lm ↑	16W ↓ 11W ↑	18W ↓ 13W ↑	83	4000K	90°
LUCIA 450-38W	Ø450*50mm	3145lm ↓ 1180Lm ↑	23W ↓ 11W ↑	25W ↓ 13W ↑	83	3000K	90°
LUCIA 450-38W	Ø450*50mm	3316lm ↓ 1180Lm ↑	23W ↓ 11W ↑	25W ↓ 13W ↑	83	4000K	90°
LUCIA 600-58W	Ø600*50mm	4860lm ↓ 1700Lm ↑	36W ↓ 18W ↑	38W ↓ 20W ↑	83	3000K	90°
LUCIA 600-58W	Ø600*50mm	5170lm ↓ 1700Lm ↑	36W ↓ 18W ↑	38W ↓ 20W ↑	83	4000K	90°
LUCIA 600-68W	Ø600*50mm	6160lm ↓ 1800Lm ↑	46W ↓ 18W ↑	48W ↓ 20W ↑	83	3000K	90°
LUCIA 600-68W	Ø600*50mm	6590lm ↓ 1800Lm ↑	46W ↓ 18W ↑	48W ↓ 20W ↑	83	4000K	90°
LUCIA 900-90W	Ø900*50mm	7883lm ↓ 2700Lm ↑	60W ↓ 25W ↑	62W ↓ 28W ↑	83	3000K	90°
LUCIA 900-90W	Ø900*50mm	8335lm ↓ 2890Lm ↑	60W ↓ 25W ↑	62W ↓ 28W ↑	83	4000K	90°

Remark: Magnetic Uplight Module to be ordered separately

LUCIA & FLATIA Series
SURFACE & PENDANT



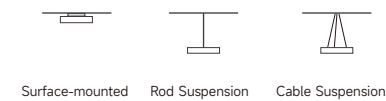
Decorative Version
FLATIA 350/450/600/900



Features

- Round aluminum housing ensures the optimal cooling of the LEDs
- Available in standard version and decorative version
- Suitable for ceiling-mounted, wall-mounted suspended and recessed installation
- 4 diameters for options (350 mm, 450 mm, 600 mm, 900 mm)
- Microprismatic cover for super eye comfort

Installation type



HOUSING



Specifications

- Dimming modes: ON-OFF, Phase cut, DALI, 0/1-10V
- Sizes: Ø350mm, Ø450mm, Ø600mm, Ø900mm,
- Installation: Surface mounted, Suspended

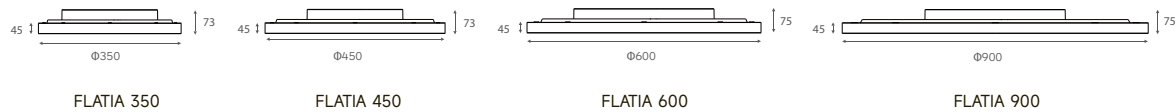
Illumination type



FLATIA
Surface & Pendant



Drawing



Order Options

Downward lighting							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
FLATIA 350-14W	Ø350*50mm	1400Lm	12W	14W	83	3000K	90°
FLATIA 350-18W	Ø350*50mm	2200Lm	16W	18W	83	4000K	90°
FLATIA 450-18W	Ø450*50mm	2200Lm	16W	18W	83	3000K	90°
FLATIA 450-26W	Ø450*50mm	3200Lm	24W	26W	83	4000K	90°
FLATIA 600-40W	Ø600*50mm	4200Lm	36W	40W	83	3000K	90°
FLATIA 600-50W	Ø600*50mm	5700Lm	46W	50W	83	4000K	90°
FLATIA 900-68W	Ø900*50mm	7000Lm	65W	68W	83	3000K	90°
FLATIA 900-68W	Ø900*50mm	7500Lm	65W	68W	83	4000K	4°/36°/55°

Remark: Magnetic Uplight Module to be ordered separately

Downward and upward lighting							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
FLATIA 350-14W	Ø350*50mm	1400Lm ↓ 850Lm ↑	12W ↓ 8W ↑	14W ↓ 10W ↑	83	3000K	90°
FLATIA 350-18W	Ø350*50mm	2200Lm ↓ 900Lm ↑	16W ↓ 8W ↑	18W ↓ 10W ↑	83	4000K	90°
FLATIA 450-18W	Ø450*50mm	2200Lm ↓ 1100Lm ↑	16W ↓ 11W ↑	18W ↓ 13W ↑	83	3000K	90°
FLATIA 450-26W	Ø450*50mm	3200Lm ↓ 1180Lm ↑	24W ↓ 11W ↑	26W ↓ 13W ↑	83	4000K	90°
FLATIA 600-40W	Ø600*50mm	4200Lm ↓ 1700Lm ↑	36W ↓ 18W ↑	40W ↓ 20W ↑	83	3000K	90°
FLATIA 600-50W	Ø600*50mm	5700Lm ↓ 1800Lm ↑	46W ↓ 18W ↑	50W ↓ 20W ↑	83	4000K	90°
FLATIA 900-68W	Ø900*50mm	7000Lm ↓ 2700Lm ↑	65W ↓ 25W ↑	68W ↓ 28W ↑	83	3000K	90°
FLATIA 900-68W	Ø900*50mm	7500Lm ↓ 2890Lm ↑	65W ↓ 25W ↑	68W ↓ 28W ↑	83	4000K	90°

Remark: Magnetic Uplight Module to be ordered separately

LUMI Series
SURFACE MOUNTED

NEW



Classic Version
LUMI 300/400/600



Features

- IP44
- Up to 120lm/w
- UGR<19
- CCT selection 3000K/3500K/4000K
- Surface mounted installation
- Microprismatic cover for best eye-comfort
- Classic version to meet ceiling perfectly

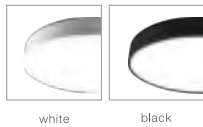
Specifications

- Dimming modes: ON-OFF, Phase dim, DALI, 0/1-10V
- Sizes: Φ 300mm, Φ 400mm, Φ 600mm,
- Installation: Surface mounted

Installation type



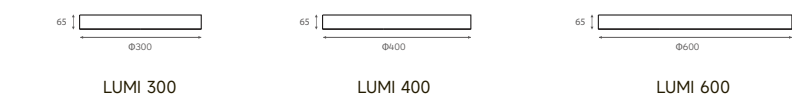
HOUSING



Illumination type



Drawing



Order Options

Downward lighting							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUMI300-CCT-10W	Φ 300*65mm	1100-1200lm	8W	10W	83	3000K/3500K/4000K	80°
LUMI300-CCT-13W	Φ 300*65mm	1500-1600lm	11W	13W	83	3000K/3500K/4000K	80°
LUMI400-CCT-18W	Φ 400*65mm	2100-2200lm	16W	18W	83	3000K/3500K/4000K	80°
LUMI400-CCT-26W	Φ 400*65mm	2900-3200lm	24W	26W	83	3000K/3500K/4000K	80°
LUMI600-CCT-40W	Φ 600*65mm	5000-5200lm	36W	40W	83	3000K/3500K/4000K	80°
LUMI600-CCT-45W	Φ 600*65mm	5400-5800lm	41W	45W	83	3000K/3500K/4000K	80°

CREST Series
SURFACE & PENDANT



CREST 400



CREST 400

Surface Mounted
CREST 400



Features

- Round fixture with a microprismatic diffuser is ideal for workstations.
- CREST's innovative technology make it flat and minimalistic design.
- It integrates multiple installation options and dimming modes.
- The surface mounted and suspended fixture comes with loop in & loop out design and easy installation.

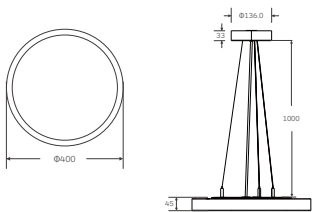
Specifications

- Dimming modes: CCT,ON-OFF, DALI, Bluetooth Dim, phase-dim,1-10V,Mircowave sensor, 3H Emergency, Master-Slave sensor
- Sizes: Ø400mm
- Installation: Surface mounted, Suspended

Installation type



Drawing



Order Options

24W 3120lm-3320lm							
Code	Size	System LM	LED W	System W	CCT	CRI	Dimming Type
CREST400-SM-26W-CCT-F	Ø400mm	3120Lm	24W	26W	3000K	90	CCT+ON-OFF
CREST400-SM-26W-CCT-D							CCT+DALI
CREST400-SM-26W-CCT-BT							CCT+Bluetooth
CREST400-SM-26W-CCT-MW-F							CCT+Microwave sensor
CREST400-SM-26W-CCT-3H-F		3220Lm			3500K		CCT+3H Emergency+ON-OFF
CREST400-SM-26W-CCT-3H-D		3320Lm			4000K		CCT+3H Emergency+DALI
CREST400-SM-26W-CCT-ML		CCT+Master Slave sensor (Master light)					
CREST400-SM-26W-CCT-SL		CCT+Master Slave sensor (Slave light)					

Code	Size	System LM	LED W	System W	CCT	CRI	Dimming Type
CREST400-SUS-26W-CCT-F	Ø400mm	3120Lm	24W	26W	3000K	90	CCT+ON-OFF
CREST400-SUS-26W-CCT-D							CCT+DALI
CREST400-SUS-26W-CCT-BT							CCT+Bluetooth
CREST400-SUS-26W-CCT-MW-F							CCT+Microwave sensor
CREST400-SUS-26W-CCT-3H-F		3220Lm			3500K		CCT+3H Emergency+ON-C
CREST400-SUS-26W-CCT-3H-D		3320Lm			4000K		CCT+3H Emergencye+DAL
CREST400-SUS-26W-CCT-ML		CCT+Master Slave sensor (Master light)					
CREST400-SUS-26W-CCT-SL		CCT+Master Slave sensor (Slave light)					

NOVA Series
SURFACE



NOVA-C S



NOVA-C M



NOVA-80
NEW



NOVA-C L

Surface Mounted

NOVA-C S /NOVA-C M /NOVA-80 /NOVA-C L



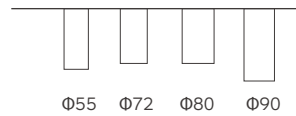
Features

- Cylindrical surface mounted light made of aluminum.
- Ultra-slim housing design with LED driver inside.
- Optimized passive cooling system
- Interchangeable decoration ring for various lighting application.
- Adopt of lens guarantees high luminous efficiency and uniform distribution.
- Easy to change lens (twist and lock) to choose spot, narrow and medium beam angle.

Specifications

- Dimming modes: ON-OFF
- Sizes: Ø55mm,Ø72mm,Ø90mm
- Installation: Surface mounted

Type

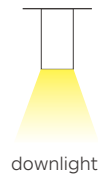


Decoration ring



Black Golden White

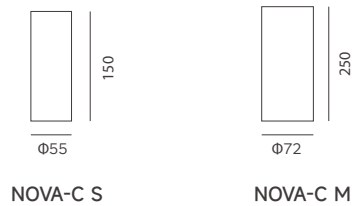
Light distribution



NOVA-C S/M
Surface



Drawing



Order Options

11W 720lm-800lm							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
NOVA-C S-11W-930-18	Ø55*150mm	380 lm	9W	11W	90	3000K	18°
NOVA-C S-11W-940-18	Ø55*150mm	400 lm	9W	11W		4000K	
NOVA-C S-11W-930-24	Ø55*150mm	380 lm	9W	11W	90	3000K	24°
NOVA-C S-11W-940-24	Ø55*150mm	400 lm	9W	11W		4000K	
NOVA-C S-11W-930-36	Ø55*150mm	380 lm	9W	11W	90	3000K	36°
NOVA-C S-11W-940-36	Ø55*150mm	400 lm	9W	11W		4000K	
20W 2000-2300lm							
NOVA-C M-20W-930-15	Ø72*250mm	2100 lm	18W	20W	90	3000K	15°
NOVA-C M-20W-940-15	Ø72*250mm	2200 lm	18W	20W		4000K	
NOVA-C M-20W-930-24	Ø72*250mm	2200 lm	18W	20W	90	3000K	24°
NOVA-C M-20W-940-24	Ø72*250mm	2300 lm	18W	20W		4000K	
NOVA-C M-20W-930-36	Ø72*250mm	2000 lm	18W	20W	90	3000K	36°
NOVA-C M-20W-940-36	Ø72*250mm	2300 lm	18W	20W		4000K	
NOVA-C M-20W-930-50	Ø72*250mm	2000 lm	18W	20W	90	3000K	50°
NOVA-C M-20W-940-50	Ø72*250mm	2100 lm	18W	20W		4000K	

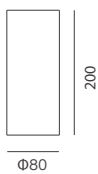
NOVA Series
SURFACE



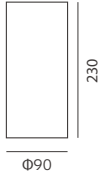
NOVA-80/NOVA-C L
Surface



Drawing



NOVA-80



NOVA-C L



CCT selection
NOVA-80

Order Options

21W 1400lm-1600lm							
NEW							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
NOVA80-C-21W-CCT-60	Φ80*200mm	1400lm-1600lm	18W	21W	90	3000K 4000K 5000K	60°
26W 3050-3400lm							
bridgelux							
NOVA-C L-26W-930-18	Φ90*230mm	3050 lm	24W	26W	90	3000K	18°
NOVA-C L-26W-940-18	Φ90*230mm	3300 lm	24W	26W		4000K	
NOVA-C L-26W-930-24	Φ90*230mm	3150 lm	24W	26W	90	3000K	24°
NOVA-C L-26W-940-24	Φ90*230mm	3400 lm	24W	26W		4000K	
NOVA-C L-26W-930-36	Φ90*230mm	3150 lm	24W	26W	90	3000K	36°
NOVA-C L-26W-940-36	Φ90*230mm	3400 lm	24W	26W		4000K	
NOVA-C L-26W-930-50	Φ90*230mm	3150 lm	24W	26W	90	3000K	50°
NOVA-C L-26W-940-50	Φ90*230mm	3400 lm	24W	26W		4000K	



NOVA Series
PENDANT



Pendant
NOVA-P S /NOVA-P M /NOVA 80/NOVA-P L



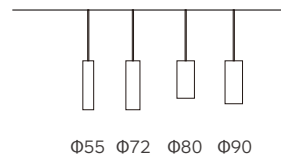
Features

- Cylindrical surface mounted light made of aluminum.
- Ultra-slim housing design with LED driver inside.
- Optimized passive cooling system
- Interchangeable decoration ring for various lighting application.
- Adopt of lens guarantees high luminous efficiency and uniform distribution.
- Easy to change lens (twist and lock) to choose spot, narrow and medium beam angle.

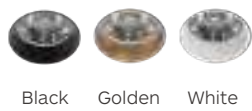
Specifications

- Dimming modes: ON-OFF
- Sizes: Φ55mm,Φ72mm,Φ90mm
- Installation: Pendant

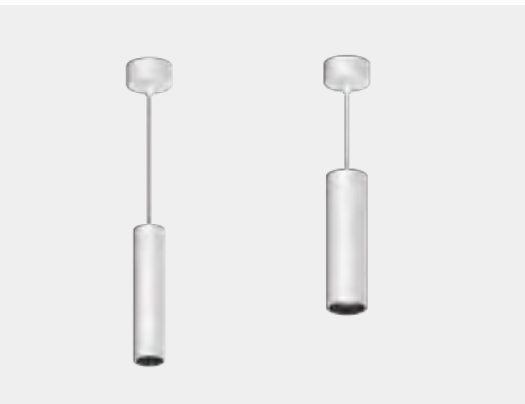
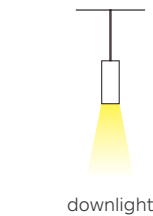
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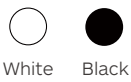
Decoration ring



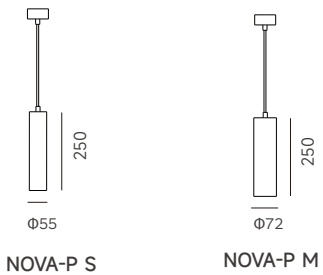
Light distribution



NOVA-P S/M
Pendant



Drawing



Order Options

11W 720lm-800lm							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
NOVA-P S-11W-930-18	Φ55*250mm	380 lm	9W	11W	90	3000K	18°
NOVA-P S-11W-940-18	Φ55*250mm	400 lm	9W	11W		4000K	
NOVA-P S-11W-930-24	Φ55*250mm	380 lm	9W	11W	90	3000K	24°
NOVA-P S-11W-940-24	Φ55*250mm	400 lm	9W	11W		4000K	
NOVA-P S-11W-930-36	Φ55*250mm	380 lm	9W	11W	90	3000K	36°
NOVA-P S-11W-940-36	Φ55*250mm	400 lm	9W	11W		4000K	
20W 2000-2300lm							
NOVA-P M-20W-930-15	Φ72*250mm	2100 lm	18W	20W	90	3000K	15°
NOVA-P M-20W-940-15	Φ72*250mm	2200 lm	18W	20W		4000K	
NOVA-P M-20W-930-24	Φ72*250mm	2200 lm	18W	20W	90	3000K	24°
NOVA-P M-20W-940-24	Φ72*250mm	2300 lm	18W	20W		4000K	
NOVA-P M-20W-930-36	Φ72*250mm	2000 lm	18W	20W	90	3000K	36°
NOVA-P M-20W-940-36	Φ72*250mm	2300 lm	18W	20W		4000K	
NOVA-P M-20W-930-50	Φ72*250mm	2000 lm	18W	20W	90	3000K	50°
NOVA-P M-20W-940-50	Φ72*250mm	2100 lm	18W	20W		4000K	

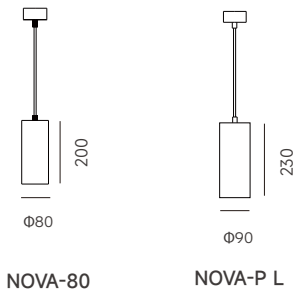
NOVA Series
PENDANT



NOVA-80/NOVA-P L
Pendant



Drawing



CCT selection
NOVA-80

Order Options

21W 1400lm-1600lm							NEW
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
NOVA80-P-21W-CCT-60	Φ80*200mm	1400lm-1600lm	18W	21W	90	3000K 4000K 5000K	60°

26W 3050-3400lm							bridgelux
NOVA-P L-26W-930-18	Φ90*230mm	3050 lm	24W	26W	90	3000K	18°
NOVA-P L-26W-940-18	Φ90*230mm	3300 lm	24W	26W		4000K	
NOVA-P L-26W-930-24	Φ90*230mm	3150 lm	24W	26W	90	3000K	24°
NOVA-P L-26W-940-24	Φ90*230mm	3400 lm	24W	26W		4000K	
NOVA-P L-26W-930-36	Φ90*230mm	3150 lm	24W	26W	90	3000K	36°
NOVA-P L-26W-940-36	Φ90*230mm	3400 lm	24W	26W		4000K	
NOVA-P L-26W-930-50	Φ90*230mm	3150 lm	24W	26W	90	3000K	50°
NOVA-P L-26W-940-50	Φ90*230mm	3400 lm	24W	26W		4000K	





Classic Version
KUBI



Features

- Delicate and compact design
- Triple safety construction
- Easy and quick installation
- A variety of color options

Specifications

- Dimming modes: On-OFF
- Sizes: Ø65mm
- Installation: Surface mounted

Installation type



Surface-mounted

Illumination type



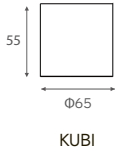
downlight



KUBI
Surface Mounted



Drawing



Order Options

Downward lighting							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
KUBI-65-6W	Ø65mm*55mm	500lm	5W	6W	90	3000K	15°/25°/35°/60°
KUBI-65-6W	Ø65mm*55mm	550lm	5W	6W	90	4000K	15°/25°/35°/60°



Spotlight
YOKO



Features

- High efficiency lighting solution
- In-Track LED driver for simplified design
- Integrated installation effect
- Alanod material reflector to achieve great efficiency
- Simplified size design for elegance

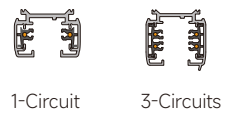
Specifications

- Dimming modes: Non-Dim, Phase-dim, DALI
- Beam angle: 18°, 24°, 40°, 60°
- Physical: aluminium, powder coating

Type



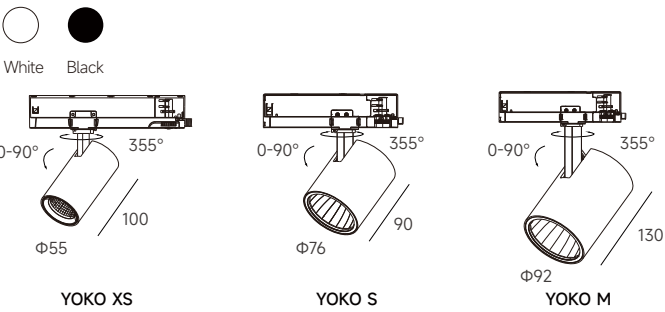
Track Adapter



Light distribution



YOKO
Spotlight



Order Options

14W 1720lm-1780lm 							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
YOKO-XS-930-14W-18	Ø55*H100mm	1720 lm	12W	14W	90	3000K	18°
YOKO-XS-940-14W-18	Ø55*H100mm	1780 lm	12W	14W	90	4000K	18°
YOKO-XS-930-14W-24	Ø55*H100mm	1650 lm	12W	14W	90	3000K	24°
YOKO-XS-940-14W-24	Ø55*H100mm	1720 lm	12W	14W	90	4000K	24°
YOKO-XS-930-14W-36	Ø55*H100mm	1650 lm	12W	14W	90	3000K	36°
YOKO-XS-940-14W-36	Ø55*H100mm	1720 lm	12W	14W	90	4000K	36°

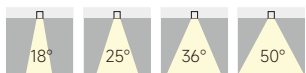
18W 2500lm-2600lm 							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
YOKO S-18W-930-18	Ø76*100mm	2500 lm	16W	18W	90	3000K	18°
YOKO S-18W-930-24	Ø76*100mm	2600 lm	16W	18W	90	3000K	24°
YOKO S-18W-930-40	Ø76*100mm	2600 lm	16W	18W	90	3000K	40°
YOKO S-18W-930-60	Ø76*100mm	2600 lm	16W	18W	90	3000K	60°

21W 2750lm-2900lm 							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
YOKO S-21W-930-18	Ø76*100mm	2750 lm	19W	21W	90	3000K	18°
YOKO S-21W-930-24	Ø76*100mm	2900 lm	19W	21W	90	3000K	24°
YOKO S-21W-930-40	Ø76*100mm	2900 lm	19W	21W	90	3000K	40°
YOKO S-21W-930-60	Ø76*100mm	2900 lm	19W	21W	90	3000K	60°

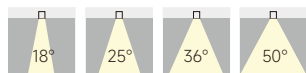
31W 4100lm-4300lm 							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
YOKO M-31W-930-18	Ø92*130mm	4100 lm	28W	31W	90	3000K	18°
YOKO M-31W-930-24	Ø92*130mm	4200 lm	28W	31W	90	3000K	24°
YOKO M-31W-930-45	Ø92*130mm	4250 lm	28W	31W	90	3000K	45°
YOKO M-31W-930-50	Ø92*130mm	4300 lm	28W	31W	90	3000K	50°
YOKO M-31W-930-60	Ø92*130mm	4250 lm	28W	31W	90	3000K	60°

35W 4500lm-4700lm 							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
YOKO M-35W-930-18	Ø92*130mm	4500 lm	32W	35W	90	3000K	18°
YOKO M-35W-930-24	Ø92*130mm	4600 lm	32W	35W	90	3000K	24°
YOKO M-35W-930-45	Ø92*130mm	4600 lm	32W	35W	90	3000K	45°
YOKO M-35W-930-50	Ø92*130mm	4700 lm	32W	35W	90	3000K	50°
YOKO M-35W-930-60	Ø92*130mm	4600 lm	32W	35W	90	3000K	60°

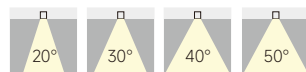
BINGO Series
SPOTLIGHT



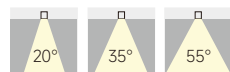
BINGO S-E-F
15W 950lm-1000lm



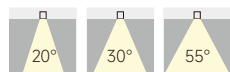
BINGO M-E-F
15W 900lm-1300lm
21W 1200lm-1700lm



BINGO Q **NEW**
21W 1950lm-2100lm



BINGO K
28W 2200lm-2400lm



BINGO PRO
21W 1500lm-1600lm

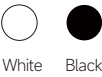
BINGO
SPOTLIGHT



BINGO Series
SPOTLIGHT



BINGO S-E-F
BINGO M-E-F
Spotlight



Drawing



Order Options

15W 950lm-1000lm		CITIZEN					
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
BINGO S-E-F-15W-930-18	Φ55*150mm	950 lm	13W	15W	90	3000K	18°
BINGO S-E-F-15W-940-18	Φ55*150mm	1000 lm	13W	15W	90	4000K	18°
BINGO S-E-F-15W-930-25	Φ55*150mm	950 lm	13W	15W	90	3000K	25°
BINGO S-E-F-15W-940-25	Φ55*150mm	1000 lm	13W	15W	90	4000K	25°
BINGO S-E-F-15W-930-36	Φ55*150mm	950 lm	13W	15W	90	3000K	36°
BINGO S-E-F-15W-940-36	Φ55*150mm	1000 lm	13W	15W	90	4000K	36°
BINGO S-E-F-15W-930-50	Φ55*150mm	950 lm	13W	15W	90	3000K	50°
BINGO S-E-F-15W-940-50	Φ55*150mm	1000 lm	13W	15W	90	4000K	50°

15W 1200lm-1300lm		CITIZEN					
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
BINGO M-E-F-15W-930-15	Φ72*150mm	1200 lm	13W	15W	90	3000K	15°
BINGO M-E-F-15W-940-15	Φ72*150mm	1300 lm	13W	15W	90	4000K	15°
BINGO M-E-F-15W-930-25	Φ72*150mm	1200 lm	13W	15W	90	3000K	25°
BINGO M-E-F-15W-940-25	Φ72*150mm	1300 lm	13W	15W	90	4000K	25°
BINGO M-E-F-15W-930-30	Φ72*150mm	1200 lm	13W	15W	90	3000K	30°
BINGO M-E-F-15W-940-30	Φ72*150mm	1300 lm	13W	15W	90	4000K	30°
BINGO M-E-F-15W-930-50	Φ72*150mm	900 lm	13W	15W	90	3000K	50°
BINGO M-E-F-15W-940-50	Φ72*150mm	950 lm	13W	15W	90	4000K	50°

21W 1600lm-1700lm		CITIZEN					
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
BINGO M-E-F-21W-930-15	Φ72*150mm	1600 lm	18W	21W	90	3000K	15°
BINGO M-E-F-21W-940-15	Φ72*150mm	1700 lm	18W	21W	90	4000K	15°
BINGO M-E-F-21W-930-25	Φ72*150mm	1600 lm	18W	21W	90	3000K	25°
BINGO M-E-F-21W-940-25	Φ72*150mm	1700 lm	18W	21W	90	4000K	25°
BINGO M-E-F-21W-930-30	Φ72*150mm	1600 lm	18W	21W	90	3000K	30°
BINGO M-E-F-21W-940-30	Φ72*150mm	1700 lm	18W	21W	90	4000K	30°
BINGO M-E-F-21W-930-50	Φ72*150mm	1200 lm	18W	21W	90	3000K	50°
BINGO M-E-F-21W-940-50	Φ72*150mm	1300 lm	18W	21W	90	4000K	50°





BINGO Q

Spotlight
BINGO Q



Features

- High efficiency lighting solution
- In-Track LED driver for simplified design
- Integrated installation effect
- Aluminium extrusion with optimal heat dissipation
- Easy lens change for different beam angles

Specifications

- Dimming modes: Non-Dim, Phase-dim, DALI
- Beam angle: 20°, 30°, 40°, 50°
- Physical: aluminium, powder coating
- Accessories: metal secondary reflector

Type



Φ55

Light distribution



Spotlight

Track Adapter

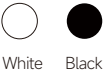


1-Circuit

3-Circuits

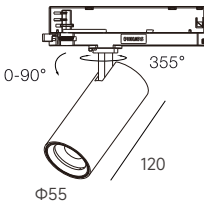


BINGO Q
Spotlight



White Black

Drawing



Order Options

15W 1400lm-1500lm 							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
BINGO Q-15W-930-20	Φ55*120mm	1400 lm	13W	15W	90	3000K	20°
BINGO Q-15W-930-30	Φ55*120mm	1500 lm	13W	15W	90	3000K	30°
BINGO Q-15W-930-40	Φ55*120mm	1450 lm	13W	15W	90	3000K	40°
BINGO Q-15W-930-50	Φ55*120mm	1450 lm	13W	15W	90	3000K	50°

21W 1950lm-2100lm 							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
BINGO Q-21W-930-20	Φ55*120mm	1950 lm	18W	21W	90	3000K	20°
BINGO Q-21W-930-30	Φ55*120mm	2100 lm	18W	21W	90	3000K	30°
BINGO Q-21W-930-40	Φ55*120mm	2050 lm	18W	21W	90	3000K	40°
BINGO Q-21W-930-50	Φ55*120mm	2050 lm	18W	21W	90	3000K	50°

BINGO Series
SPOTLIGHT



BINGO K

Spotlight
BINGO K



Features

- High efficiency lighting solution
- In-Track LED driver for simplified design
- Integrated installation effect
- Aluminium extrusion with optimal heat dissipation
- Different colors for anti-glare ring in options

Specifications

- Dimming modes: Non-Dim, Phase-dim, DALI
- Beam angle: 20°, 35°, 55°
- Physical: aluminium, powder coating
- Accessories: plastic secondary reflector

Type



Φ72

Light distribution



Spotlight

Track Adapter



1-Circuit



3-Circuits



BINGO K
Spotlight

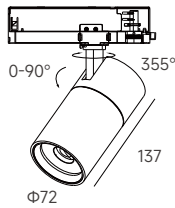


White



Black

Drawing



Order Options

28W 2200lm-2400lm		CITIZEN					
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
BINGO K-28W-930-20	Φ54*72mm	2200 lm	25W	28W	90	3000K	20°
BINGO K-28W-940-20	Φ54*72mm	2400 lm	25W	28W	90	4000K	20°
BINGO K-28W-930-35	Φ54*72mm	2400 lm	25W	28W	90	3000K	35°
BINGO K-28W-940-35	Φ54*72mm	2600 lm	25W	28W	90	4000K	35°
BINGO K-28W-930-55	Φ54*72mm	2400 lm	25W	28W	90	3000K	55°
BINGO K-28W-940-55	Φ54*72mm	2600 lm	25W	28W	90	4000K	55°

BINGO PRO Series
SPOTLIGHT



Spotlight
BINGO PRO

CE

5
5 Years Warranty

AC
220-240V

IP
20

UGR
<19

CRI
>90

CITIZEN

Features

- BINGO PRO is a compact track spotlight with high heat dissipation effect heatsink,using 3 circuits in-track driver.
- Widely used for shop,museum.etc.

Specifications

- Dimming modes:ON-OFF(3 circuits,4 lines), 1-10V(3 circuits,6 lines), Dali(3 circuits,6 lines), Phase(3 circuits,4 lines),Bluetooth(3 circuits,4 lines)
- Beam angle: 20°,30°,55°
- Physical: heatsink-CNC, LENS&reflector: injection molding
- Heatsink color: white, black

Type



Φ53

Light distribution



Spotlight

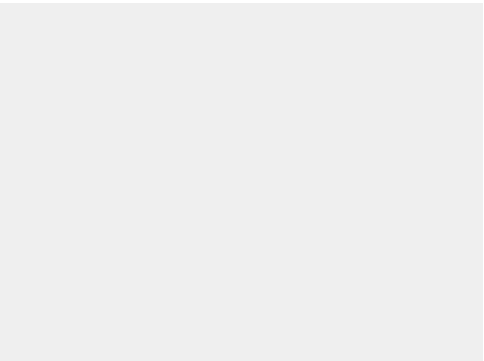
Track Adapter



3 circuits, 4 lines



3 circuits, 6 lines



BINGO PRO
Spotlight

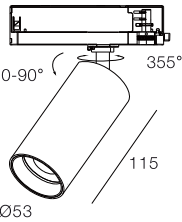


White



Black

Drawing



Order Options

21W 1500lm-1600lm		CITIZEN						
Code	Size	LED LM	System LM	LED W	System W	CRI	CCT	Beam
BINGO PRO-21W-930-20D	Φ53*115mm	1900 lm	1500 lm	18W	21W	90	3000K	20°
BINGO PRO-21W-930-35D	Φ53*115mm	1900 lm	1600 lm	18W	21W	90	3000K	30°
BINGO PRO-21W-930-55D	Φ53*115mm	1900 lm	1600 lm	18W	21W	90	3000K	55°

BINGO Series
SPOTLIGHT



Spotlight
BINGO C



Features

- Optical choices in fixed or adjustable beam angle
- Installation options have surface mounting, recessed, and recessed trimless

Specifications

- Dimming modes:Non-Dim
- Beam angle: 18°, 25°, 36°, 50°
- Physical: aluminium, powder coating
- Accessories: plastic secondary reflector

Type



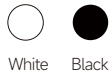
Anti-glare accessory



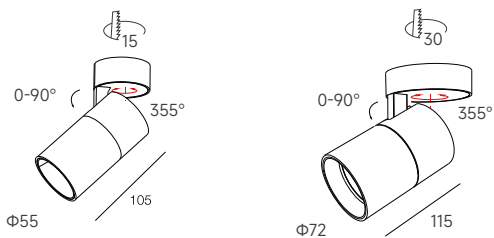
Light distribution



BINGO C S-I-F
BINGO C M-I-F
Spotlight



Drawing



Order Options

11W 720lm-800lm		CITIZEN						
Code	Size	LED LM	System LM	LED W	System W	CRI	CCT	Beam
BINGO C S-I-F-1-11W-930-18	Φ55*105mm	950 lm	720 lm	9W	11W	90	3000K	18°
BINGO C S-I-F-1-11W-940-18	Φ54*72mm	1050 lm	800 lm	9W	11W	90	4000K	18°
BINGO C S-I-F-1-11W-930-25	Φ54*72mm	950 lm	720 lm	9W	11W	90	3000K	25°
BINGO C S-I-F-1-11W-940-25	Φ54*72mm	1050 lm	800 lm	9W	11W	90	4000K	25°
BINGO C S-I-F-1-11W-930-36	Φ54*72mm	950 lm	720 lm	9W	11W	90	3000K	36°
BINGO C S-I-F-1-11W-940-36	Φ54*72mm	1050 lm	800 lm	9W	11W	90	4000K	36°
BINGO C S-I-F-1-11W-930-50	Φ54*72mm	950 lm	720 lm	9W	11W	90	3000K	50°
BINGO C S-I-F-1-11W-940-50	Φ54*72mm	1050 lm	800 lm	9W	11W	90	4000K	50°

S=Small size, I=Internal Driver, F=Fixed beam, -1: ceiling version -2:recessed version -3:trimless version

15 W 1200lm-1300lm		CITIZEN						
Code	Size	LED LM	System LM	LED W	System W	CRI	CCT	Beam
BINGO C M-I-F-1-15W-930-15	Φ72*115mm	1500 lm	1200 lm	13W	15W	90	3000K	15°
BINGO C M-I-F-1-15W-940-15	Φ72*115mm	1600 lm	1300 lm	13W	15W	90	4000K	15°
BINGO C M-I-F-1-15W-930-25	Φ72*115mm	1500 lm	1200 lm	13W	15W	90	3000K	25°
BINGO C M-I-F-1-15W-940-25	Φ72*115mm	1600 lm	1300 lm	13W	15W	90	4000K	25°
BINGO C M-I-F-1-15W-930-30	Φ72*115mm	1500 lm	1200 lm	13W	15W	90	3000K	30°
BINGO C M-I-F-1-15W-940-30	Φ72*115mm	1600 lm	1300 lm	13W	15W	90	4000K	30°
BINGO C M-I-F-1-15W-930-50	Φ72*115mm	1500 lm	900 lm	13W	15W	90	3000K	50°
BINGO C M-I-F-1-15W-940-50	Φ72*115mm	1600 lm	950 lm	13W	15W	90	4000K	50°

M=Medium size, I=Internal Driver, F=Fixed beam, 1=-1: ceiling version -2:recessed version -3:trimless version

FELLOW Series
SPOTLIGHT



Spotlight
FELLOW MINI

AC

220-240V

IP

20

CRI

>90

CITIZEN

Features

- FELLOW Mini perfectly combines functionality and esthetics.
- Elegant design with LED driver inside housing
- The head rotates through 355° and pivots through 90°.
- Optimized passive cooling system ensures low temperature and long lifetime of LED.

Type



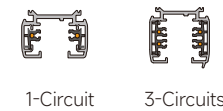
Specifications

- Dimming modes:Non-Dim, TRIAC DIM
- Beam angle: 20°,35°,55°
- Physical: aluminium, powder coating
- Accessories: Honeycomb mesh

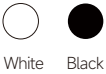
Light distribution



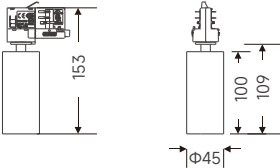
Track Adapter



FELLOW MINI
Spotlight



Drawing



Order Options

7W 450lm-480lm	CITIZEN	with TRIAC driver						
Code	Size	LED LM	System LM	LED W	System W	CRI	CCT	Beam
FELLOW Mini-7W-930-15	Φ45*153mm	550 lm	450 lm	5W	7W	90	3000K	15°
FELLOW Mini-7W-930-24	Φ45*153mm	550 lm	480 lm	5W	7W	90	3000K	24°
FELLOW Mini-7W-930-36	Φ45*153mm	550 lm	450 lm	5W	7W	90	3000K	36°
FELLOW Mini-7W-930-45	Φ45*153mm	550 lm	450 lm	5W	7W	90	3000K	45°

8W 550lm-650lm	CITIZEN	with ON-OFF driver						
Code	Size	LED LM	System LM	LED W	System W	CRI	CCT	Beam
FELLOW Mini-8W-930-15	Φ45*153mm	650 lm	550 lm	6W	8W	90	3000K	15°
FELLOW Mini-8W-930-24	Φ45*153mm	650 lm	600 lm	6W	8W	90	3000K	24°
FELLOW Mini-8W-930-36	Φ45*153mm	650 lm	550 lm	6W	8W	90	3000K	36°
FELLOW Mini-8W-930-45	Φ45*153mm	650 lm	550 lm	6W	8W	90	3000K	45°

FELLOW Series
SPOTLIGHT



Spotlight
FELLOW S/M



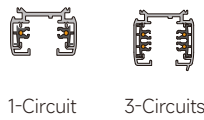
Features

- FELLOW S/M perfectly combines functionality and esthetics.
- Elegant design with LED driver inside housing
- The head rotates through 355° and pivots through 90°.
- Optimized passive cooling system ensures low temperature and long lifetime of LED.

Type



Track Adapter



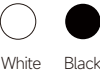
Specifications

- Dimming modes:Non-Dim, TRIAC DIM
- Beam angle: 15°,25°,30°
- Physical: aluminium, powder coating
- Accessories: Honeycomb mesh

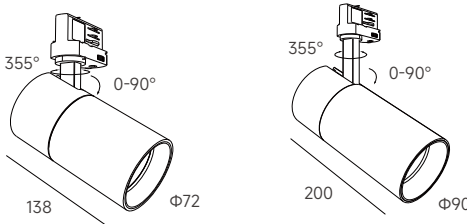
Light distribution



FELLOW S/M
Spotlight



Drawing



Order Options

15W 1200lm-1300lm		CITIZEN						
Code	Size	LED LM	System LM	LED W	System W	CRI	CCT	Beam
FELLOW S-15W-930-15	Φ72*138mm	1500 lm	1200 lm	13W	15W	90	3000K	15°
FELLOW S-15W-940-15	Φ72*138mm	1600 lm	1300 lm	13W	15W	90	4000K	15°
FELLOW S-15W-930-25	Φ72*138mm	1500 lm	1200 lm	13W	15W	90	3000K	25°
FELLOW S-15W-940-25	Φ72*138mm	1600 lm	1300 lm	13W	15W	90	4000K	25°
FELLOW S-15W-930-30	Φ72*138mm	1500 lm	1200 lm	13W	15W	90	3000K	30°
FELLOW S-15W-940-30	Φ72*138mm	1600 lm	1300 lm	13W	15W	90	4000K	30°

21W 1600lm-1700lm		CITIZEN						
Code	Size	LED LM	System LM	LED W	System W	CRI	CCT	Beam
FELLOW S-21W-930-15	Φ72*138mm	2000 lm	1600 lm	18W	21W	90	3000K	15°
FELLOW S-21W-940-15	Φ72*138mm	2100 lm	1700 lm	18W	21W	90	4000K	15°
FELLOW S-21W-930-25	Φ72*138mm	2000 lm	1600 lm	18W	21W	90	3000K	25°
FELLOW S-21W-940-25	Φ72*138mm	2100 lm	1700 lm	18W	21W	90	4000K	25°
FELLOW S-21W-930-30	Φ72*138mm	2000 lm	1600 lm	18W	21W	90	3000K	30°
FELLOW S-21W-940-30	Φ72*138mm	2100 lm	1700 lm	18W	21W	90	4000K	30°

28W 2700lm-2900lm		CITIZEN						
Code	Size	LED LM	System LM	LED W	System W	CRI	CCT	Beam
FELLOW M-28W-930-18	Φ90*200mm	3400 lm	2700 lm	25W	28W	90	3000K	18°
FELLOW M-28W-940-18	Φ90*200mm	3600 lm	2900 lm	25W	28W	90	4000K	18°
FELLOW M-28W-930-30	Φ90*200mm	3400 lm	2700 lm	25W	28W	90	3000K	30°
FELLOW M-28W-940-30	Φ90*200mm	3600 lm	2900 lm	25W	28W	90	4000K	30°
FELLOW M-28W-930-45	Φ90*200mm	3400 lm	2700 lm	25W	28W	90	3000K	45°
FELLOW M-28W-940-45	Φ90*200mm	3600 lm	2900 lm	25W	28W	90	4000K	45°

GRACE Series
SPOTLIGHT



GRACE S

Spotlight
GRACE S



Features

- Ultra-slim housing design with LED driver inside.
- The minimalist and cylindrical shape.
- The head rotates through 355° and pivots through 90°.
- Therm-optimal design ensures low temperature and long lifetime.

Specifications

- Dimming modes: Non-Dim, TRIAC DIM
- Beam angle: 18°, 24°, 36°
- Physical: aluminium, powder coating
- Accessories: Honeycomb mesh

Type



Φ55

Light distribution



Spotlight

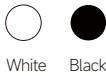
Track Adapter



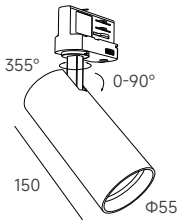
1-Circuit 3-Circuits



GRACE S
Spotlight



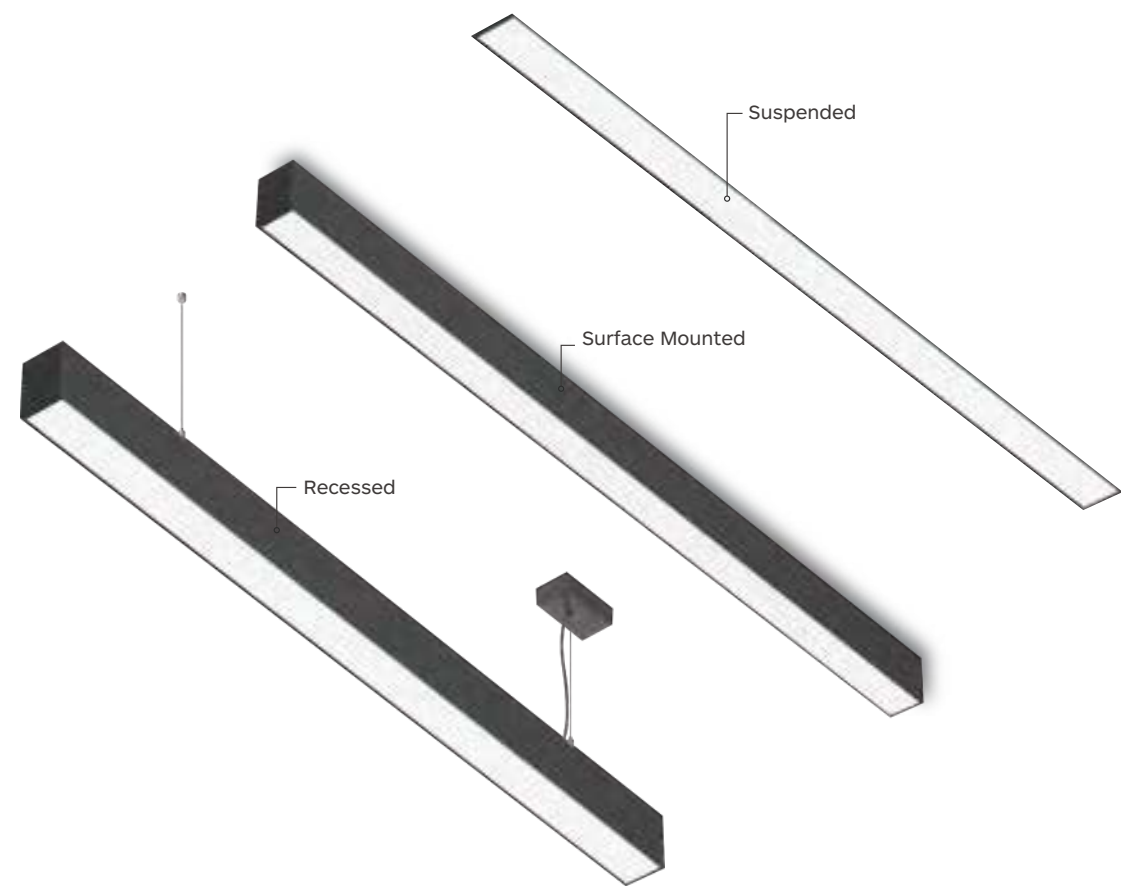
Drawing



Order Options

15W 950lm-1000lm		CITIZEN						
Code	Size	LED LM	System LM	LED W	System W	CRI	CCT	Beam
GRACE S-15W-930-18	Φ55*150mm	1300 lm	950 lm	13W	15W	90	3000K	18°
GRACE S-15W-940-18	Φ55*150mm	1400 lm	1000 lm	13W	15W	90	4000K	18°
GRACE S-15W-930-24	Φ55*150mm	1300 lm	950 lm	13W	15W	90	3000K	24°
GRACE S-15W-940-24	Φ55*150mm	1400 lm	1000 lm	13W	15W	90	4000K	24°
GRACE S-15W-930-36	Φ55*150mm	1300 lm	950 lm	13W	15W	90	3000K	36°
GRACE S-15W-940-36	Φ55*150mm	1400 lm	1000 lm	13W	15W	90	4000K	36°
GRACE S-15W-930-50	Φ55*150mm	1300 lm	950 lm	13W	15W	90	3000K	50°
GRACE S-15W-940-50	Φ55*150mm	1400 lm	1000 lm	13W	15W	90	4000K	50°

LINK60 Series
LINEAR PROFILE



LINK60 Series

CE

CCC

5

5 Years Warranty

⏏

IP

20

UGR

<19

CRI

>80

Features

- Adopt Microprism mask with UGR<19, provide comfortable lighting
- Total system lighting Efficacy is up to 130LM/W
- Surface treatment process of high-quality profiles
- The end cap is no visible screws
- Pre-wired gear tray for quick installation

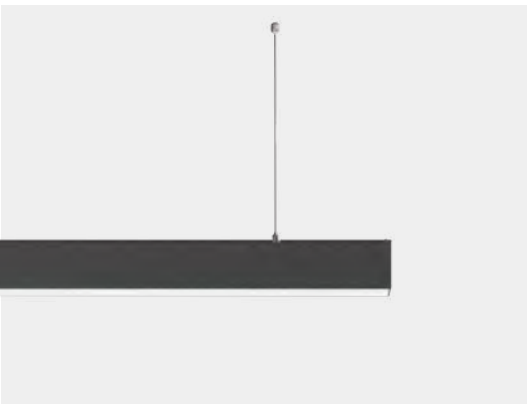
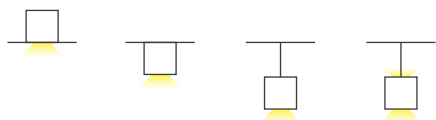
Type



Specifications

- Illumination type: Downward & upward lighting
- Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment
- Dimming modes: ON-OFF, 1-10V, DALI
- Samsung LEDs
- Length options: 1.2m, 1.5m, 1.8m
- Installation: surface mounted, suspended and recessed

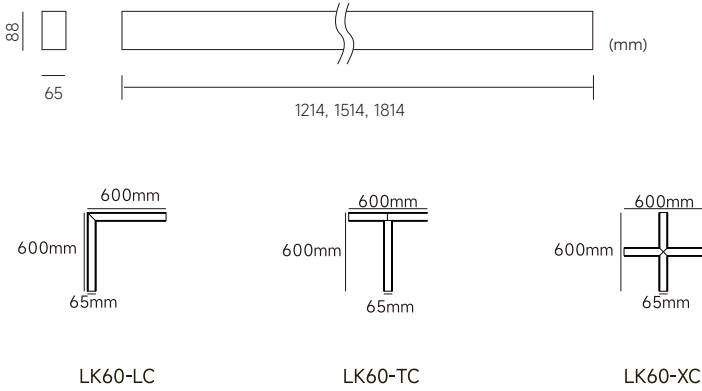
Installation type



LINK60
Linear Profile



Drawing

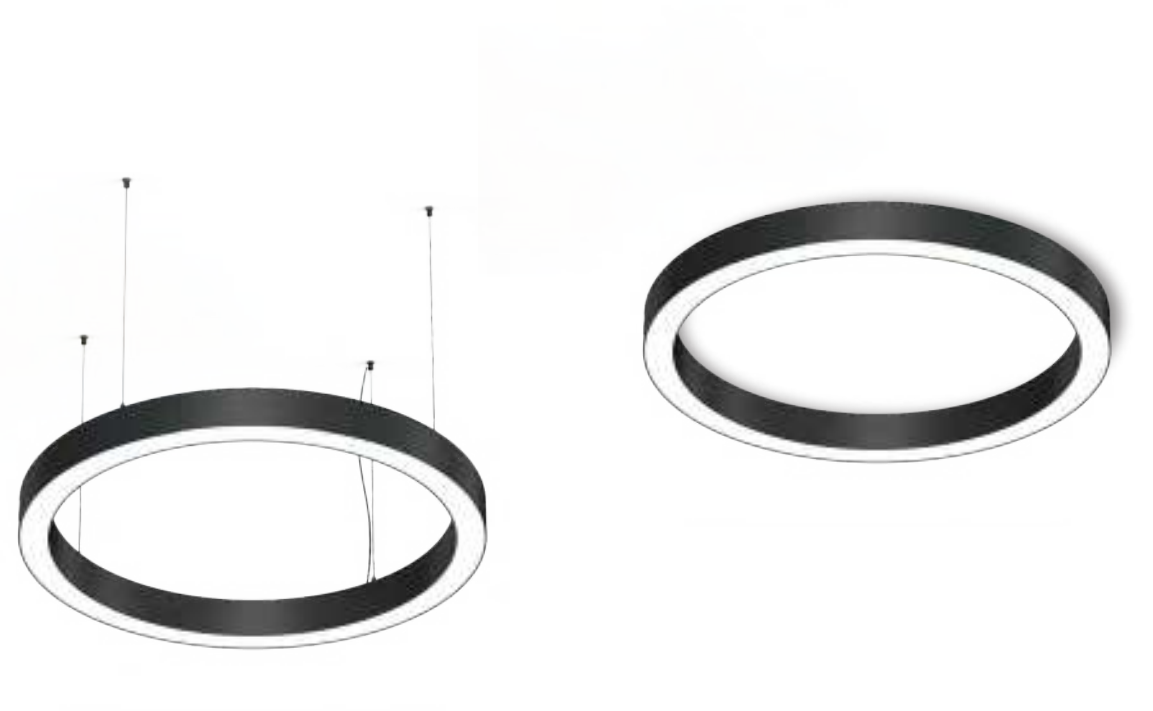


Order Options

Downward and upward lighting								
Code	LED W	System W	System LM	System Efficacy	CRI	CCT	Beam	Size
1200MM								
LINK60-UL-CL1200-38W-830	15.5W ↑ 19.5W ↓	17W ↑ 21W ↓	4660lm	122Lm/w	>80	3000K	80° ↓ 100° ↑	1214*65*88mm
LINK60-UL-CL1200-38W-840	15.5W ↑ 19.5W ↓	17W ↑ 21W ↓	4750lm	125Lm/w		4000K	80° ↓ 100° ↑	
1500MM								
LINK60-UL-CL1500-47W-830	19W ↑ 24W ↓	21W ↑ 26W ↓	5700lm	122Lm/w	>80	3000K	80° ↓ 100° ↑	1514*65*88mm
LINK60-UL-CL1500-47W-840	19W ↑ 24W ↓	21W ↑ 26W ↓	5800lm	124Lm/w		4000K	80° ↓ 100° ↑	
1800MM								
LINK60-UL-CL1800-58W-830	24W ↑ 29W ↓	26W ↑ 32W ↓	7200lm	123Lm/w	>80	3000K	80° ↓ 100° ↑	1814*65*88mm
LINK60-UL-CL1800-58W-840	24W ↑ 29W ↓	26W ↑ 32W ↓	7300lm	126Lm/w		4000K	80° ↓ 100° ↑	

LINK60 Circle Series
LINEAR PROFILE

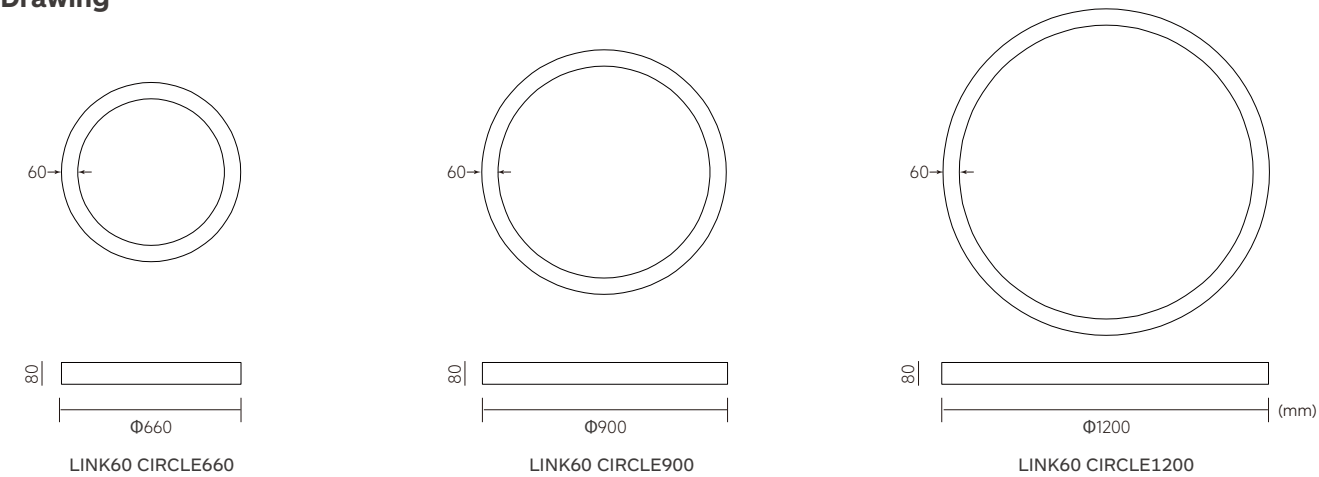
NEW



LINK60 CIRCLE
Linear Profile

○ ● ●
White Aluminum Black

Drawing



Order Options

Downward and upward lighting									
Code	LED W	System W	System LM	LED Voltage	LED Current	CRI	CCT	Beam	Size
660MM									
LINK60-CIRCLE660-15W-830	13W	15W	1500lm	36V	400mA	>80	3000K	110°	Φ660*H80mm
LINK60-CIRCLE660-15W-840	13W	15W	1600lm	36V	400mA		4000K	110°	
900MM									
LINK60-CIRCLE900-25W-830	23W	25W	2500lm	36V	650mA	>80	3000K	110°	Φ900*H80mm
LINK60-CIRCLE900-25W-840	23W	25W	2650lm	36V	650mA		4000K	110°	
1200MM									
LINK60-CIRCLE1200-35W-830	32W	35W	3500lm	36V	900mA	>80	3000K	110°	Φ1200*H80mm
LINK60-CIRCLE1200-35W-840	32W	35W	3750lm	36V	900mA		4000K	110°	

LINK60 Circle Series



Features

- Using micro prismatic cover for good eye-comfort
- Ring shaped luminaire housing in extrusion aluminum
- High performance opal cover for uniform illumination
- Energy-efficient LEDs with very good color rendering

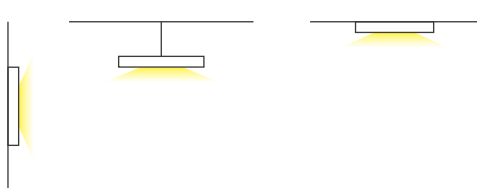
Specifications

- Illumination type: Downward
- Dimming modes: ON-OFF
- Length options: 660mm, 900mm, 1200mm
- Installation: surface mounted, wall mounted and suspended

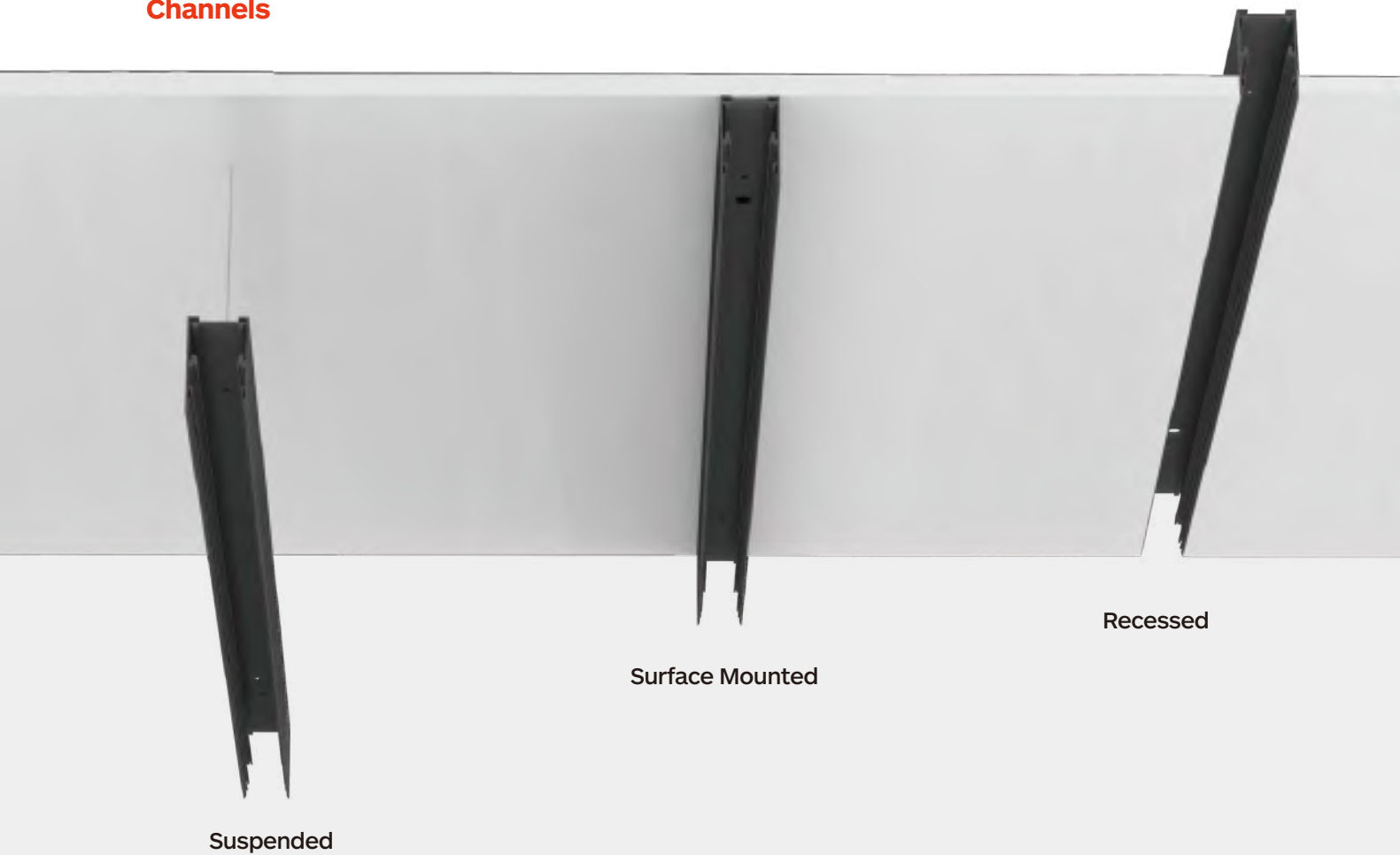
Type



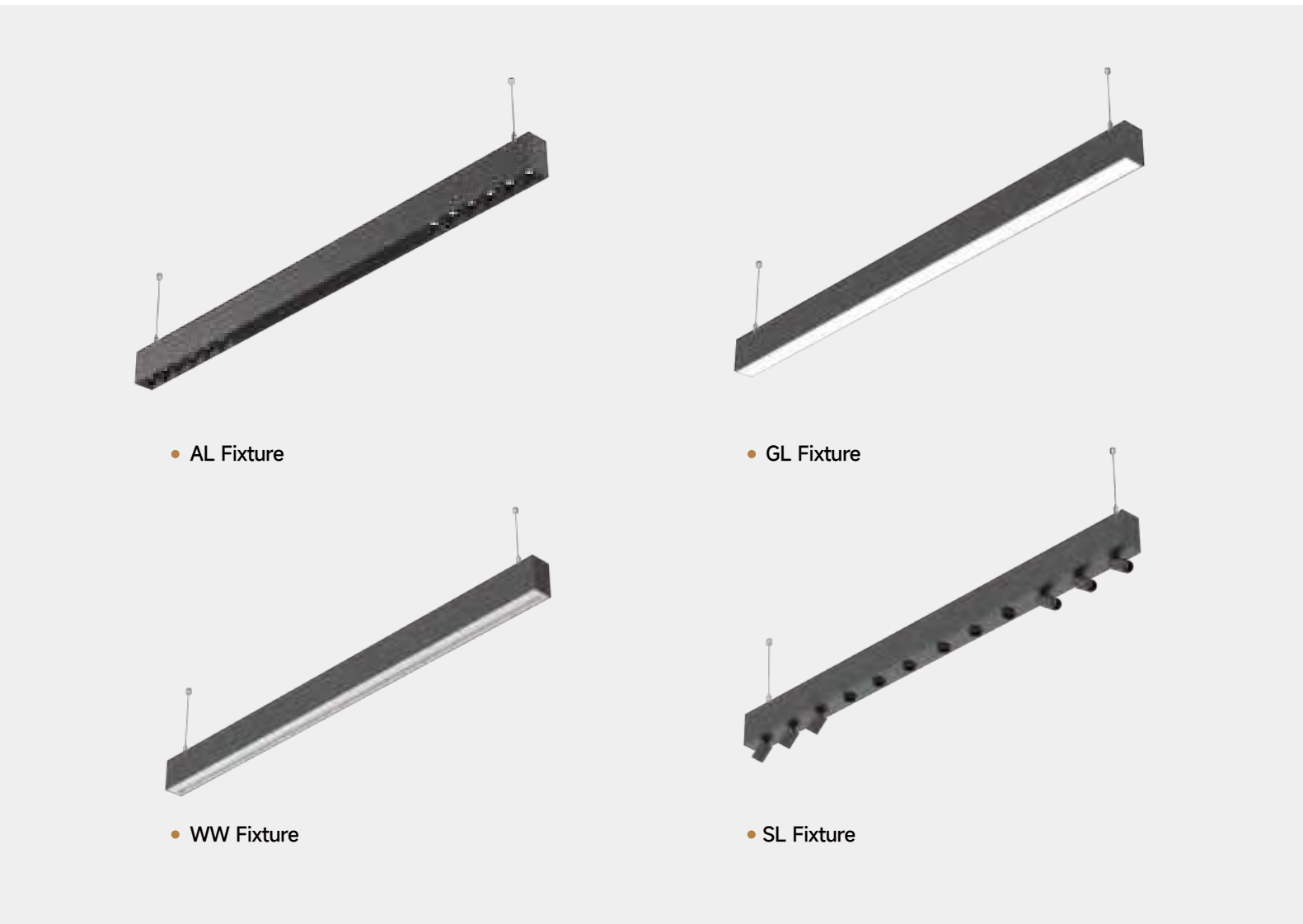
Installation type



Channels



LINK 50



Inserts

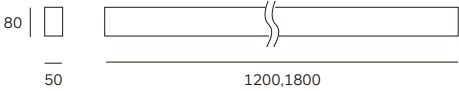


Covers

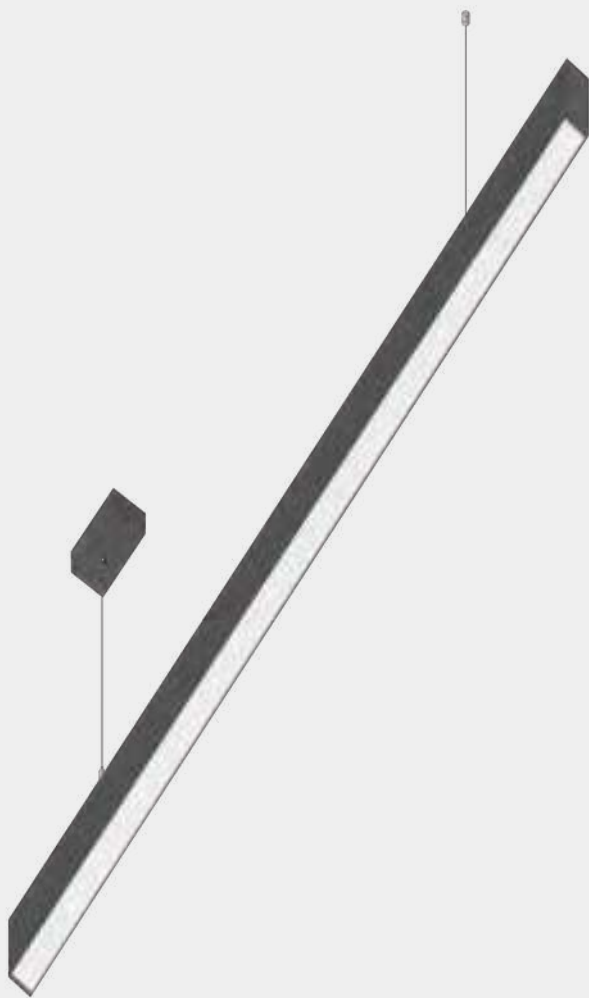


Combination

Drawing



LINK30 Series
LINEAR PROFILE



General Light

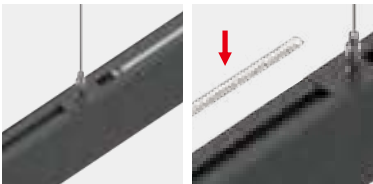


Comfort Light



Accent Light

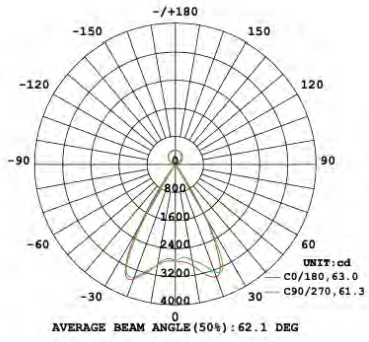
Features



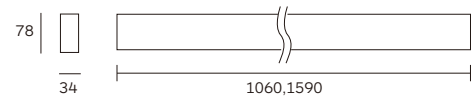
Switch for Uplight Up Light



Opal Cover Easy stitching



Drawing



Outdoor Lighting



OTTO Series
OUTDOOR IP65 CEILING/WALL LIGHT

NEW



WAVE

CONVEX

RESEAU

IP65 Ceiling/Wall light

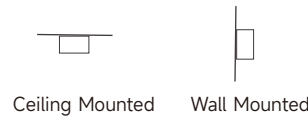
OTTO



Features

- Versatile Design: The OTTO features a transparent/opal glass shade with a wave/convex/reseau cut, creating aesthetic accents suitable for bathrooms and corridors, both indoors and outdoors.
- Moisture Resistance: With an IP65 rating, this LED light ensures durability against moisture, making it ideal for wet environments.
- High-Quality Illumination: Boasting a CRI > 90, the OTTO delivers true-to-life colors, enhancing the ambiance of your space.
- Color Temperature Control: Easily switch between 2200K, 2700K, and 3000K with the CCT switch for the perfect mood lighting.
- Customizable Aesthetics: Choose from six decorative ring colors to personalize the look of your OTTO lighting fixture.
- 5 Years of Quality Assurance: Experience long-lasting reliability with our 5-year warranty.

Installation type



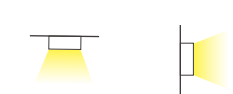
Accessory



Specifications

- Dimming modes: CCT 2200/2700/3000k
- Beam angle: 120°
- Physical: Die-casting, Powder coating
- Glass Color: Clear/ Smoke Gray /Amber
- Glass Shape: Wave/Convex/Reseau

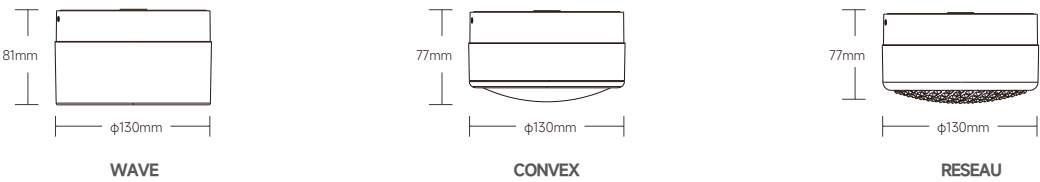
Light distribution



OTTO
IP65 Ceiling/Wall Light



Drawing



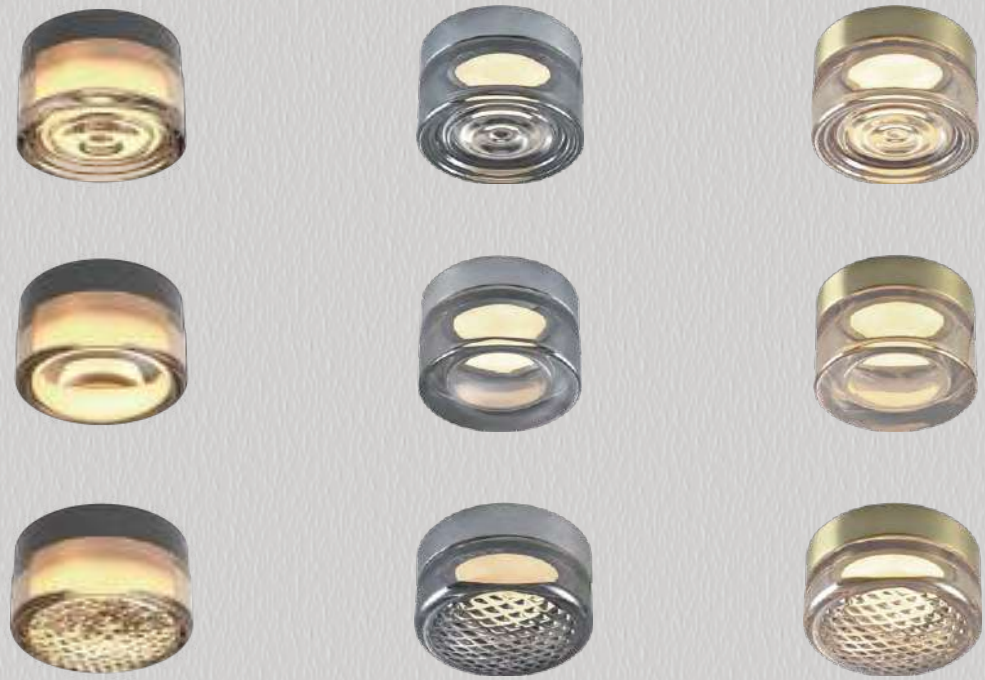
Order Options

OTTO							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
OTTO-5W-CCT-P	Φ130*H79mm	350 lm	2W	5W	90	2200/2700/3000K	120°

OTTO Series
OUTDOOR IP65 CEILING/WALL LIGHT



NEW



OTTO is a modular and decorative outdoor wall lights, which are crafted with a blend of elegance and durability. Designed to enhance the allure of your home's facade. Timeless design casts a soft, inviting glow, transforming your evenings into a canvas of comfort and charm.

Anti-open Design
(With Built-in Cable Gland)



with honeycomb Lover



With anti-glare snoot



Tilttable angle
-30~150°



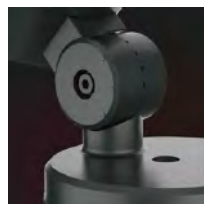
With anti-glare snoot



with honeycomb Lover



Tilttable angle
-20~100°



Rotatable angle 0~360°
Zero Scale Mark



220~240Vac Input Version

Installation possibilities:

- 1 - Directly to the ground
- 2 - Metal tube
- 3 - Plastic tube
- 4 - Direct cable
- 5 - Corrugated tube
- 6- Spike mounted

The pluto (HV) package includes: 1 base, 2 closing cap, 1 M20x1.5 cable gland, 3 wire connectors, 2 KA4x25 screws, 2 plastic anchors, 2 rubber ring For the detail operation, please refer to the installation instruction.



PLUTO Series
IP66 OUTDOOR LIGHT



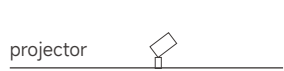
Projector light
PLUTO XS / S / M / L CV / HV



Features

- 5 different of installation,based on the same fixture body.
- Triple layer coating technoloy make 1,000 hours salt spray test successful.
- Built-in cable gland makes the fixture elegant.
- Construction waterproof technology.
- PA66 material spike, good for ground installation.
- U bracket or cable mounting can be integrated with the spike.
- Super narrow 10° can well lit up the high palm tree or top church.

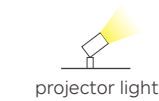
Type



Specifications

- Dimming modes:ON-OFF, Phase-dim, 1-10V, DALI
- Beam angle:10°,25°,35°,55°
- Physical: Die-casting, Powder coating

Light distribution



Accessory



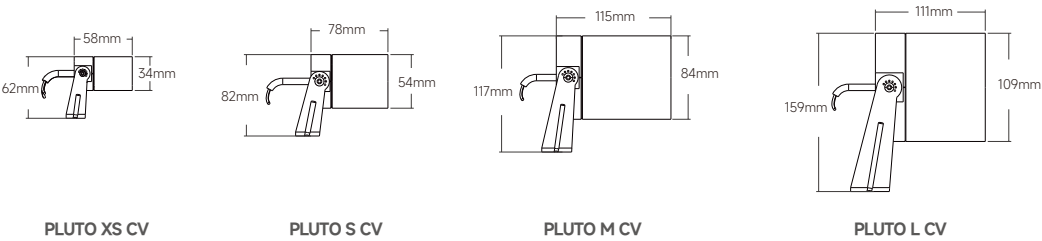
NEW



PLUTO XS/S/M/L CV
Projector Light



Drawing



Order Options

PLUTO XS CV							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO XS CV-830-10	150 lm	2W	3W	24V DC	80	3000K	10°
PLUTO XS CV-830-20							20°
PLUTO XS CV-830-30							30°
PLUTO XS CV-830-50							50°
PLUTO S CV							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO S CV-830-15	420 lm	4W	5W	24V DC	80	3000K	15°
PLUTO S CV-830-35	420 lm						35°
PLUTO S CV-830-45	350 lm						45°
PLUTO M CV							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO M CV-830-10	1000 lm	11W	12W	24V DC	80	3000K	10°
PLUTO M CV-830-25							25°
PLUTO M CV-830-35							35°
PLUTO M CV-830-55							55°
PLUTO L CV							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO L CV-830-10	1500 lm	16W	18W	24V DC	80	3000K	10°
PLUTO L CV-830-20	1600 lm						20°
PLUTO L CV-830-20	1600 lm						35°
PLUTO L CV-830-55	1600 lm						55°

NEW



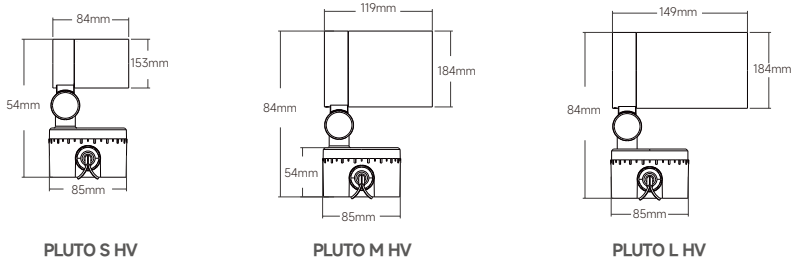
PLUTO S/M/L HV

Projector Light



Black

Drawing



Order Options

PLUTO S HV							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO S HV-830-15	420 lm	5W	6W	24V DC	80	3000K	15°
PLUTO S HV-830-35	420 lm						35°
PLUTO S HV-830-45	350 lm						45°
PLUTO M HV							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO M HV-830-10	1000 lm	12W	13W	24V DC	80	3000K	10°
PLUTO M HV-830-25							25°
PLUTO M HV-830-35							35°
PLUTO M HV-830-55							55°
PLUTO L HV							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO L HV-830-10	1500 lm	18W	19W	24V DC	80	3000K	10°
PLUTO L HV-830-20	1600 lm						20°
PLUTO L HV-830-35	1600 lm						35°
PLUTO L HV-830-55	1600 lm						55°



ARK Series
IP65 OUTDOOR LIGHT



ARK 100

ARK 150

Garden light
ARK



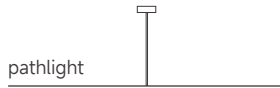
Features

- Flat head pathlight with IP65 waterproof rating,perfect for outdoor use
- 100mm and 150mm are optional
- Extension poles are available with shrubbery growing
- Multiple installation accessories: Pole,Spike or base mounting
- Triple layer coating,ensuring over 1000hours of salt mist test,suitable for seaside installations
- 24VDC low voltage input for safety
- Wide light distribution achieved by advanced diffuser design
- 5 years warranty

Specifications

- Size:100mm/150mm
- Beam angle:100°
- Physical: Die-casting, Powder coating

Type



Light distribution



Accessory



MT01

Pole spike

For soft soil



MT02

Spike with pedal

For hard soil



MT03

Base

For wood or concrete



EP300

Extension Pole 300mm

Length can be tailored

NEW

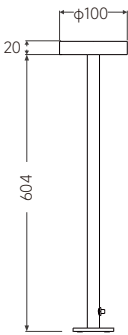


ARK
Garden Light

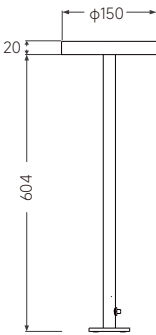


Black

Drawing



ARK 100



ARK 150

Order Options

ARK 100							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
ARK 100 5W-930	300lm	4W	5W	24V DC	90	3000K	100°
ARK 100 5W-940	330lm	4W	5W	24V DC	90	3000K	100°

ARK 150							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
ARK 150 10W-930	700lm	9W	10W	24V DC	90	3000K	100°
ARK 150 10W-940	750lm	9W	10W	24V DC	90	3000K	100°

- The top cover is designed to prevent loss, requiring a downward press to unlock, similar to the safety cap mechanism.



- Interchangeable Covers



A



B



C



• 2200K/3000K Selectable

• Press button for 2CCT changeable



FAIRY Series
IP66 OUTDOOR LIGHT



FAIRY S100 A



FAIRY S100 B



FAIRY S100 C

Garden light
FAIRY S100 A / FAIRY S100 B / FAIRY S100 C

CE

5
5 Years Warranty

DC
24V

AC
220-240V

IP
66

IK
08

CRI
>80

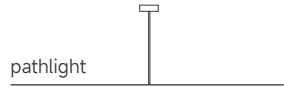
Features

- Modular designed pathway light with IP66 waterproof rating,perfect for outdoor use
- TWist&Lock covers are interchangeable, styles can be custom made
- Press button for CCT changeable, warm 2200K or cozy 3000K
- Extension poles are available with shrubby growing
- Multiple installation accessories; Pole, Spike or base mounting
- Triple layer coating, ensuring over 1000hours of salt mist test, suitable for seaside installations
- 24VDC or 220-240VAC input are optional
- Wider light distribution 120° achieved by advanced lens design
- Invisible screws for esthetic appeal
- 5 years warranty

Specifications

- Input Voltage:24VDC/220-240VAC
- Beam angle:130°
- Physical: Die-casting, Powder coating

Type



Light distribution



Accessory



MT01

Pole spike

For soft soil



MT02

Spike with pedal

For hard soil



MT03

Base

For wood or concrete

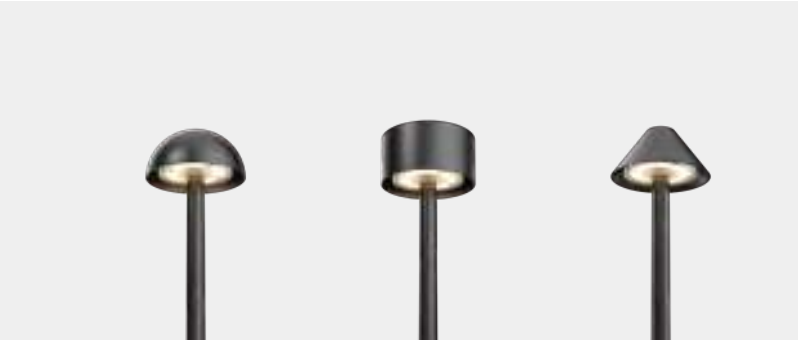


EP300

Extension Pole 300mm

Length can be tailored

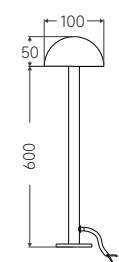
NEW



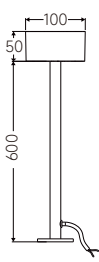
FAIRY
Garden Light

Black

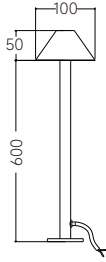
Drawing



FAIRY S100 A



FAIRY S100 B



FAIRY S100 C

Order Options

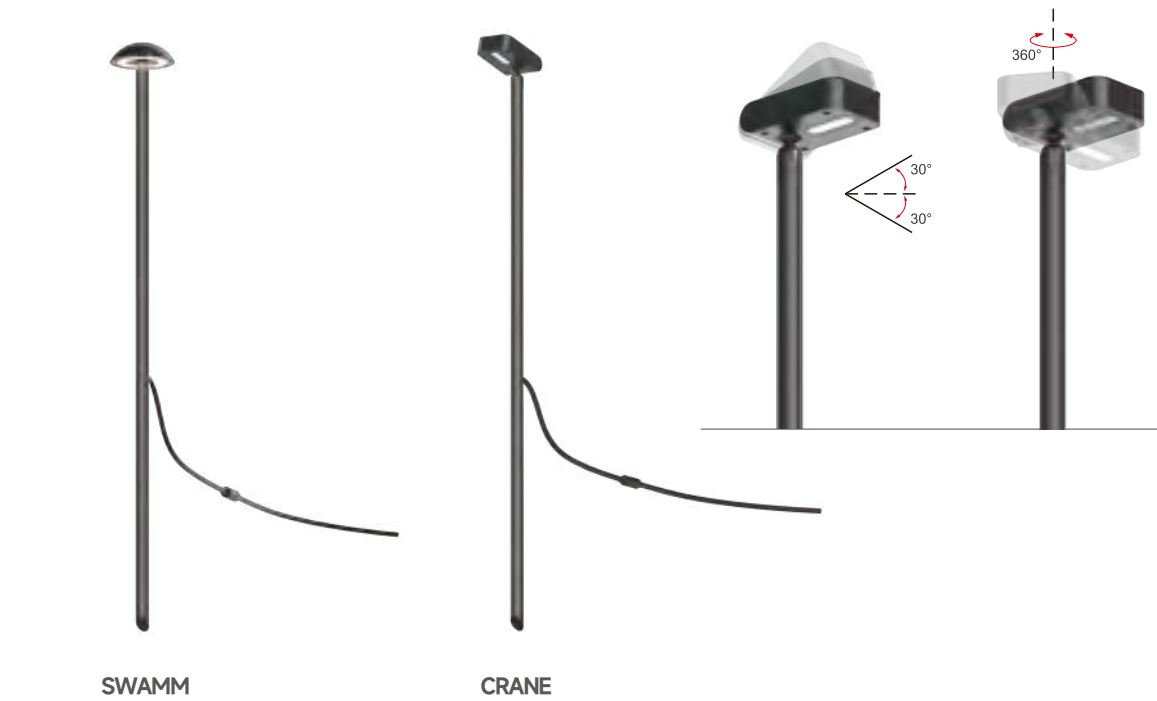
FAIRY S100 CV

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
FAIRY S100 A CV-82230							
FAIRY S100 B CV-82230	260 /390lm	4W	5W	24V DC	80	2200/3000K	130°
FAIRY S100 C CV-82230							

FAIRY S100 HV

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
FAIRY S100 A HV-82230							
FAIRY S100 B HV-82230	300 /460lm	6W	7W	220-240VAC	80	2200/3000K	130°
FAIRY S100 C HV-82230							

SWAMM / CRANE Series
IP67 OUTDOOR LIGHT



Garden light
SWAMM / CRANE



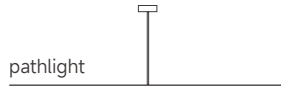
Features

- Simple, compact and aesthetic design
- IP67 , perfect for outdoor use
- Extension pole reduces the stock and shipment cost
- SWAMM is fixed design,CRANE is 360 ° rotatable and 30°tiltable
- Triple layer coating ,passing 1000hrs salt spray test, marine grade for coastal projects
- 24V Low voltage input ,extremely safe for outdoor application
- Anti-siphon function guranteed by water stopper on the cable

Specifications

- Input Voltage:24VDC
- Beam angle:90°,75°
- Physical: Die-casting, Powder coating

Type



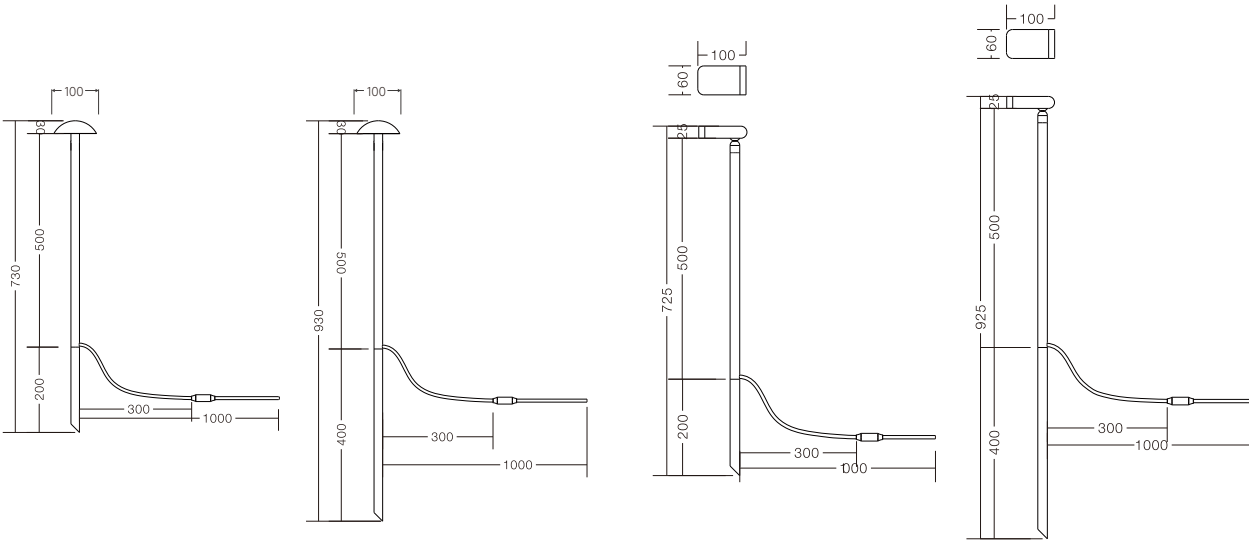
Light distribution



SWAMM/ CRANE
Garden Light

Black

Drawing



Order Options

SWAME						
Code	System LM	System W	Input Voltage	CRI	CCT	Beam
SWAMM	90lm	2W	24V DC	90	2700K	90°

CRANE						
Code	System LM	System W	Input Voltage	CRI	CCT	Beam
CRANE	90lm	3W	24V DC	90	2700K	75°

SOLAR Series
IP76 OUTDOOR LIGHT



SOLAR Mini



SOLAR Maxi

Projector light
SOLAR Mini / SOLAR Maxi



Features

- Laser-etched Bracket for Accurate Angles
- Durable Anodized Aluminum Body
- Anti-glare Ring with Drainage Feature
- Thick Tempered Glass for High IK rating
- Triple-Coated for Marine-Grade Durability

Specifications

- Input Voltage:24VDC
- Beam angle:20°,30°,45°,50°
- Physical: Die-casting, Powder coating

Type



Light distribution



Accessory



MT01
Glare Guard



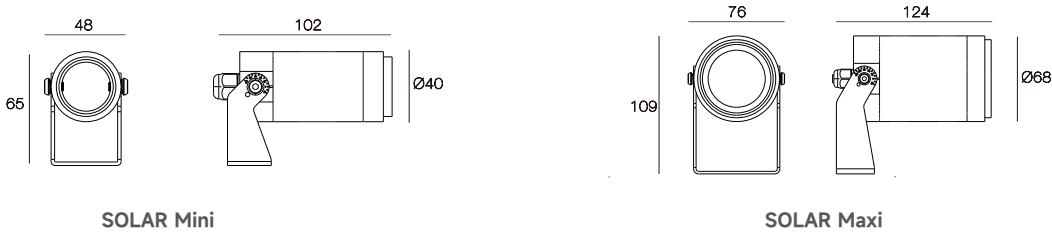
MT02
Installation Stake
For hard soil



SOLAR
Projector Light

●
Black

Drawing



Order Options

Solar Mini							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
Solar Mini-830-30	500lm	5W	5.5W	24V DC	80	3000K	30°
Solar Mini-840-30	550lm	5W	5.5W	24V DC	80	4000K	30°
Solar Mini-830-45	500lm	5W	5.5W	24V DC	80	3000K	45°
Solar Mini-840-45	550lm	5W	5.5W	24V DC	80	4000K	45°

Solar Maxi							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
Solar Maxi-830-20	850lm	9W	10W	24V DC	80	3000K	20°
Solar Maxi-840-20	900lm	9W	10W	24V DC	80	4000K	20°
Solar Maxi-830-30	850lm	9W	10W	24V DC	80	3000K	30°
Solar Maxi-840-30	900lm	9W	10W	24V DC	80	4000K	30°
Solar Maxi-830-50	850lm	9W	10W	24V DC	80	3000K	50°
Solar Maxi-840-50	900lm	9W	10W	24V DC	80	4000K	50°

DORI Series
IP67 OUTDOOR LIGHT



Ground light
DORI Micro / DORI Nano / DORI Mini / DORI Maxi



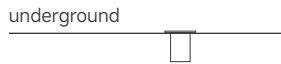
Features

- High precision CNC machining ensures perfect mechanical match with IP67 rating.
- Constructed with sturdy, anti-corrosion stainless steel 316 for long-lasting performance in any condition.
- 8 mm tempered glass support 800KG driver-over performance.
- Very low fixture temperature, surface can be touched without injury.

Specifications

- Input Voltage:12-24VDC
- Beam angle:20°,40°,60°
- Physical: Die-casting, Powder coating

Type



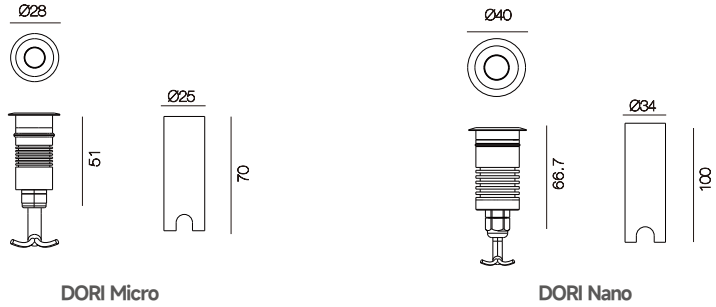
Light distribution



DORI
Ground Light



Drawing



Order Options

Dori Micro							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
DORI Micro-830-25	100lm	1W	1.5W	12-24V DC	80	3000K	25°
DORI Micro-840-25	110lm	1W	1.5W	12-24V DC	80	4000K	25°
DORI Micro-830-40	100lm	1W	1.5W	12-24V DC	80	3000K	40°
DORI Micro-840-40	110lm	1W	1.5W	12-24V DC	80	4000K	40°
DORI Micro-830-60	100lm	1W	1.5W	12-24V DC	80	3000K	60°
DORI Micro-840-60	110lm	1W	1.5W	12-24V DC	80	4000K	60°

Dori Nano							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
DORI Nano-830-25	150lm	1.6W	3W	12-24V DC	80	3000K	25°
DORI Nano-840-25	160lm	1.6W	3W	12-24V DC	80	4000K	25°
DORI Nano-830-40	150lm	1.6W	3W	12-24V DC	80	3000K	40°
DORI Nano-840-40	160lm	1.6W	3W	12-24V DC	80	4000K	40°
DORI Nano-830-60	150lm	1.6W	3W	12-24V DC	80	3000K	60°
DORI Nano-840-60	160lm	1.6W	3W	12-24V DC	80	4000K	60°

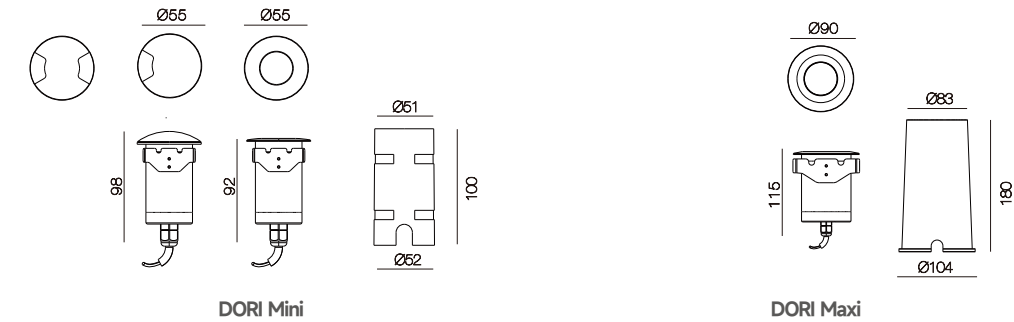


DORI
Ground Light



Black

Drawing



Order Options

Dori Mini							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
DORI Mini-830-30	500lm	5W	5.5W	24V DC	80	3000K	30°
DORI Mini-840-30	550lm	5W	5.5W	24V DC	80	4000K	30°
DORI Mini-830-45	500lm	5W	5.5W	24V DC	80	3000K	45°
DORI Mini-840-45	550lm	5W	5.5W	24V DC	80	4000K	45°

Dori Maxi							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
DORI Maxi-830-20	850lm	9W	10W	24V DC	80	3000K	20°
DORI Maxi-840-20	900lm	9W	10W	24V DC	80	4000K	20°
DORI Maxi-830-30	850lm	9W	10W	24V DC	80	3000K	30°
DORI Maxi-840-30	900lm	9W	10W	24V DC	80	4000K	30°
DORI Maxi-830-50	850lm	9W	10W	24V DC	80	3000K	50°
DORI Maxi-840-50	900lm	9W	10W	24V DC	80	4000K	50°



EPO Series
IP67 OUTDOOR LIGHT



EPO Nano



EPO Mini



EPO Maxi

Ground light
EPO Nano / EPO Mini / EPO Maxi



Features

- High precision CNC machining ensures perfect mechanical match with IP67 rating.
- Constructed with sturdy, anti-corrosion stainless steel 316 for long-lasting performance in any condition.
- 8 mm tempered glass support 800KG driver-over performance.
- Very low fixture temperature, surface can be touched without injury.

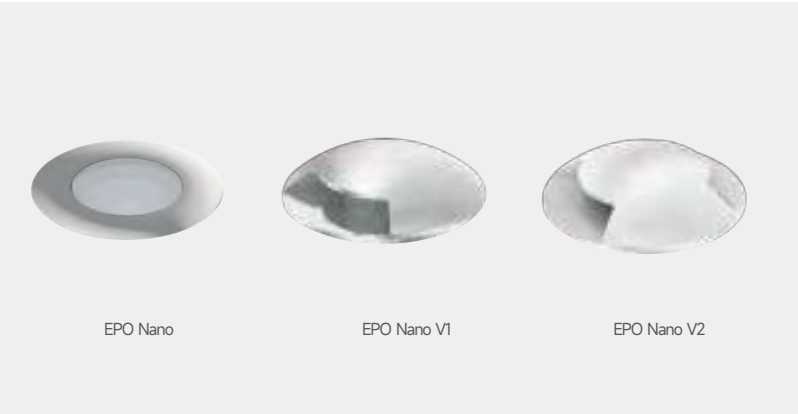
Specifications

- Input voltage:12-24VDC
- Beam angle:15°,20°,25°,30°,40°,60°
- Physical: Die-casting, Powder coating

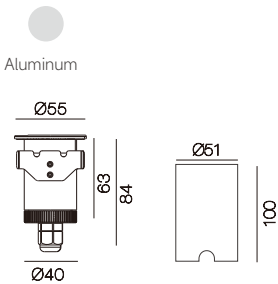
Type



Light distribution



EPO Nano
Ground Light

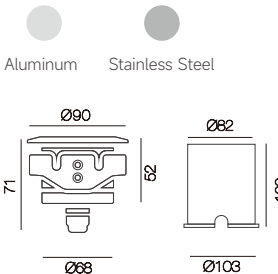


Order Options

EPO Nano							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
EPO Nano-830-15	120lm	1.6W	2W	12-24V DC	80	3000K	15°
EPO Nano-840-15	140lm	1.6W	2W	12-24V DC	80	4000K	15°
EPO Nano-830-25	120lm	1.6W	2W	12-24V DC	80	3000K	25°
EPO Nano-840-25	140lm	1.6W	2W	12-24V DC	80	4000K	25°
EPO Nano-830-40	120lm	1.6W	2W	12-24V DC	80	3000K	40°
EPO Nano-840-40	140lm	1.6W	2W	12-24V DC	80	4000K	40°



EPO Mini
Ground Light

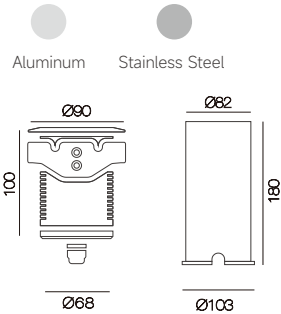


Order Options

EPO Mini							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
EPO Mini-830-15	380lm	4.3W	4.8W	12-24V DC	80	3000K	15°
EPO Mini-840-15	420lm	4.3W	4.8W	12-24V DC	80	4000K	15°
EPO Mini-830-40	380lm	4.3W	4.8W	12-24V DC	80	3000K	40°
EPO Mini-840-40	420lm	4.3W	4.8W	12-24V DC	80	4000K	40°
EPO Mini-830-60	380lm	4.3W	4.8W	12-24V DC	80	3000K	60°
EPO Mini-840-60	420lm	4.3W	4.8W	12-24V DC	80	4000K	60°



EPO Maxi Ground Light



Order Options

EPO Maxi							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
EPO Maxi-830-20	1000lm	11W	11.5W	24V DC	80	3000K	20°
EPO Maxi-840-20	1100lm	11W	11.5W	24V DC	80	4000K	20°
EPO Maxi-830-30	1000lm	11W	11.5W	24V DC	80	3000K	30°
EPO Maxi-840-30	1100lm	11W	11.5W	24V DC	80	4000K	30°
EPO Maxi-830-60	1000lm	11W	11.5W	24V DC	80	3000K	60°
EPO Maxi-840-60	1100lm	11W	11.5W	24V DC	80	4000K	60°

- Patented IP 67 optics design pumps out heat from LED to maintain thermal characteristics for optimal long life performance
- IP 67 Stability is attained through high precision machining of housing for perfect threaded mechanical fit. IP 67 protection without use of glue or sealants that are subject to change in extreme environments ensures long life and easy maintenance.
- Robust fixture construction is able to bear 1,000 KGS **compression**, compliant with IK8



Patented Design: High precision machining of housing ensures perfect threaded mechanical fit. Silicone gaskets ensure IP 67 protection without use of sealants or screws for long life and easy maintenance.

Equipped with a cable with "Water Stopper" system which prevent any infiltrations.



IP 68 connector is optional.

EOS Series
IP67 OUTDOOR LIGHT



EOS Nano



EOS Mini



EOS Maxi

Projector light
EOS Nano / EOS Mini / EOS Maxi



Features

- CNC-Machined, Anodized Aluminum Body: Offers robustness with
- IP67 and IK08 ratings.
- Anti-glare Ring with Drainage Hole: Minimizes glare and prevents water accumulation.
- Thick, Tempered Glass Lens: Ensures consistent light distribution and high resistance to impacts and scratches.
- Triple Layer Coating: withstands 1000 hours of salt spray testing, suitable for coastal environments.

Type

projector

Specifications

- Input voltage:12-24VDC
- Beam angle:15°,20°,25°,30°,40°,60°
- Physical: Die-casting, Powder coating

Light distribution



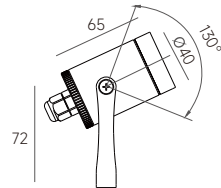
Accessory



MT02
Installation Stake
For hard soil



EOS Nano
Projector Light

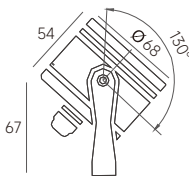


Order Options

EOS Nano							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
EOS Nano-830-15	120lm	1.6W	2W	12-24V DC	80	3000K	15°
EOS Nano-840-15	140lm	1.6W	2W	12-24V DC	80	4000K	15°
EOS Nano-830-25	120lm	1.6W	2W	12-24V DC	80	3000K	25°
EOS Nano-840-25	140lm	1.6W	2W	12-24V DC	80	4000K	25°
EOS Nano-830-40	120lm	1.6W	2W	12-24V DC	80	3000K	40°
EOS Nano-840-40	140lm	1.6W	2W	12-24V DC	80	4000K	40°



EOS Mini
Peojector Light

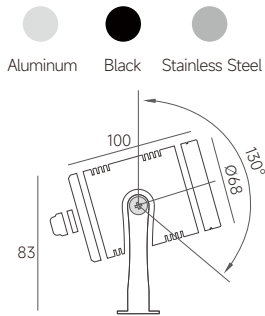


Order Options

EOS Mini							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
EOS Mini-830-15	380lm	4.3W	4.8W	12-24V DC	80	3000K	15°
EOS Mini-840-15	420lm	4.3W	4.8W	12-24V DC	80	4000K	15°
EOS Mini-830-40	380lm	4.3W	4.8W	12-24V DC	80	3000K	40°
EOS Mini-840-40	420lm	4.3W	4.8W	12-24V DC	80	4000K	40°
EOS Mini-830-60	380lm	4.3W	4.8W	12-24V DC	80	3000K	60°
EOS Mini-840-60	420lm	4.3W	4.8W	12-24V DC	80	4000K	60°



EOS Maxi Projector Light



Order Options

EOS Maxi							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
EOS Maxi-830-20	1000lm	11W	11.5W	24V DC	80	3000K	20°
EOS Maxi-840-20	1100lm	11W	11.5W	24V DC	80	4000K	20°
EOS Maxi-830-30	1000lm	11W	11.5W	24V DC	80	3000K	30°
EOS Maxi-840-30	1100lm	11W	11.5W	24V DC	80	4000K	30°
EOS Maxi-830-60	1000lm	11W	11.5W	24V DC	80	3000K	60°
EOS Maxi-840-60	1100lm	11W	11.5W	24V DC	80	4000K	60°



