YOUR OEM/ODM PARTNER

Architectural & Technical Lighting

Residential Lighting

Commercial Lighting

Architectural & Decorative Lighting

Outdoor Lighting

E-LITE LIGHTING CO.,LTD.

2026

GLOBAL MARKET

2026

E-LITE®

2026

CATALOGUE

YOUR OEM/ODM PARTNER

Huizhou Factory Building `new`

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.

Our Headquarters & Factory

Headquartered in Shenzhen Guangming with a R&D and operations center, and supported by a massive 48,000m² production facility in Huizhou, we are a leading manufacturer. Our high-quality products are trusted by clients across Europe, North America, the Middle East, Australia, and Southeast Asia.

Our Products

E-Lite Lighting specializes in the development and production of a comprehensive range of lighting solutions for residential, commercial, hospitality, office, and architectural applications Our product portfolio includes recessed LED spotlights, downlights, surface-mounted lights,ceiling-mounted lights, pendant lights, wall-mounted luminaires, track lights, linear lights,display lights, recessed ground lights, and underwater lights.Our design team, comprised of experienced experts from China, Canada, and Germany, ensures innovative and aesthetically sophisticated products. Thanks to our pioneering capabilities in lighting design, E-Lite has established partnerships with world-leading lighting brands. We also offer customized LED lighting solutions tailored to client specifications, providing professional OEM and ODM services based on customer drawings or design requirements.

Our Certificate

As a leading lighting fixtures designer and manufacturer, E-Lite Lighting has been approved by ETL, UL, CE, CB, CSA, SAA, TUV and passed ISO9001, ISO45001, ISO14001. The quality team has worked in the lighting industry since 1996.

Production Equipment

The laboratory and production line are equipped with complete quality control and testing equipments, including but no limited to light distribution systems, spectrum analysis test systems, temperature test systems, LED driver testers, dielectric strength tester, earth resistance tester etc.

Our Service

In addtion, a professional after-sales service support team has been established for lighting fixtures installation guidance and offer lighting solutions for different projects if needed. And all series LED lights are given at least three years warranty time and take the replacement for free. E-Lite Lighting aims to design and manufacture the best quality LED lights for our partners and worldwide customers by constant innovation efforts. We are now trying to be a global top-rank LED lighting solution expert and bring light to each corner of the world.

LUMINAIRES BY FAMILY

LUMINAIRES BY FAMILY

7 Stair Light

8 Outdoor Light

LUMINAIRES BY APPLICATION

01 START

Adjustable

Fixed

01 START

Wall washer

02 STRADA

03 VTRIM

LUMINAIRES BY APPLICATION

LUMINAIRES BY APPLICATION

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LUMINAIRES BY APPLICATION

CONTENTS

Downlight

Downlight

START

SRA55   SRA68   SRA100   SRA125   SRA150

55   100   100   125   150

- Five tailored sizes for spatial flexibility
- Modular connectivity for custom configurations
- Uniform aesthetics across all dimensions
- Professional performance for architectural projects

SQUARE
Downlight

Adjustable

Fixed

Wall Washer

ROUND
Downlight

START
Downlight

One light engine with various accessories
Easy to specify, Easy to manage stock
Easy to install and adjust, Easy to change reflector

START Series
DOWNLIGHT

	Adjustable	**Adjustable**	**Fixed**	**Fixed**	**Wallwasher**	**Wallwasher**
Cutout Diameter(mm)	Φ55 Φ68 Φ100 Φ125 Φ150	68x68 100x100 122x122 147x147	Φ100 Φ125 Φ150	100x100 122x122 147x147	Φ100 Φ125 Φ150	100x100 122x122 147x147
Trim Diameter(mm)	SRA55 SRA68 SRA100 SRA125 SRA150	SSA68 SSA100 SSA125 SSA150	SRF100 SRF125 SRF150	SSF100 SSF125 SSF150	SRW100 SRW125 SRW150	SSW100 SSW125 SSW150
Height(mm)	H:96 H:95 H:130/157 H:159 H:190	H:102 H:131/158 H:160 H:190	H:130/157 H:159 H:190	H:131/158 H:160 H:190	H:130 H:159 H:190	H:131 H:160 H:190
Power / **Luminous Flux**	10W 9W 14W/20W 20W 27W 900Lm 950Lm 1600Lm/2250Lm 2420Lm 3420Lm 12W 27W 27W 41W 1250Lm 2420Lm 3200Lm 5300Lm	9W 14W/20W 20W 27W 950Lm 1600Lm/2250Lm 2420Lm 3420Lm 12W 27W 27W 41W 1250Lm 2420Lm 3200Lm 5300Lm	14W/20W 20W 27W 1410Lm/2000Lm 2100Lm 2950Lm 27W 27W 41W 2470Lm 2730Lm 4830Lm	14W/20W 20W 27W 1410Lm/2000Lm 2100Lm 2950Lm 27W 27W 41W 2470Lm 2730Lm 4830Lm	15W 20W 27W 510Lm 1105Lm 1575Lm 21W 25W 41W 685Lm 1470Lm 2520Lm	15W 20W 27W 510Lm 1105Lm 1575Lm 21W 25W 41W 685Lm 1470Lm 2520Lm
Beam Angle	18° 24° 36° 45° 50° 55° (only SRA68)	18° 24° 36° 45° 50° 55° (only SRA68)	25° 30° 40° 50°	25° 30° 40° 50°	Asymmetric optical distribution	Asymmetric optical distribution
Colour Temperature	Standard 3000K 4000K / Option 2700K 5000K	Standard 3000K 4000K / Option 2700K 5000K	Standard 3000K 4000K / Option 2700K 5000K	Standard 3000K 4000K / Option 2700K 5000K	Standard 3000K 4000K / Option 2700K 5000K	Standard 3000K 4000K / Option 2700K 5000K
CRI	Standard CRI>90 / Option CRI>83	Standard CRI>90 / Option CRI>83	Standard CRI>90 / Option CRI>83	Standard CRI>90 / Option CRI>83	Standard CRI>90 / Option CRI>83	Standard CRI>90 / Option CRI>83
LED Driver	Standard Non-Dim / Option Phase DIM 1-10V DIM DALI DIM	Standard Non-Dim / Option Phase DIM 1-10V DIM DALI DIM	Standard Non-Dim / Option Phase DIM 1-10V DIM DALI DIM	Standard Non-Dim / Option Phase DIM 1-10V DIM DALI DIM	Standard Non-Dim / Option Phase DIM 1-10V DIM DALI DIM	Standard Non-Dim / Option Phase DIM 1-10V DIM DALI DIM
Trimless Version	✓	✓	✓	✓	✓	✓
Secondary Reflector	Specular, Chrome Black, Matt, White, Black, Gold		Specular, Chrome Black, Matt	White, Black, Gold		Matt
Anti-glare Accessory		honeycomb				
Decoration Accessory Colour film						

START 55

Honeycomb   Diffusion Filter   Linear Spread Filter   Asymmetric Filter

IP44

START 55-R
Shielding Angle:45°

45°

no leakage

30°

0°

60°

1000

Accessory

Honeycomb   Diffusion Filter

Linear Spread Filter   Asymmetric Filter

SRA55   TRA55

SRA55 /TRA55
Downlight

Drawing
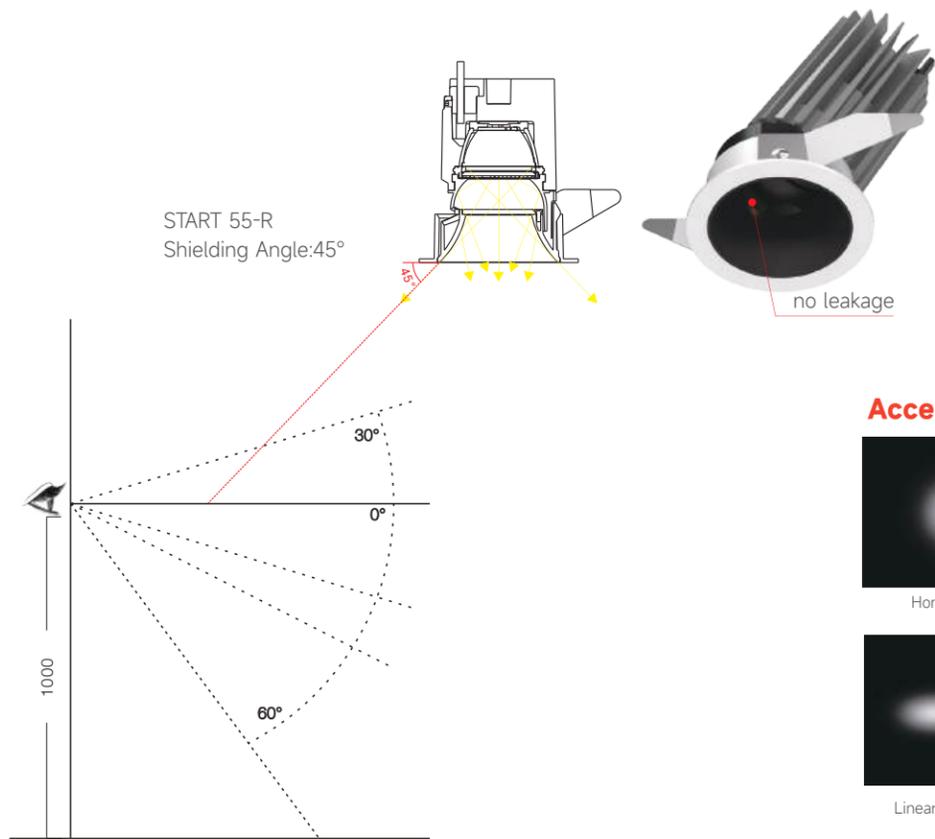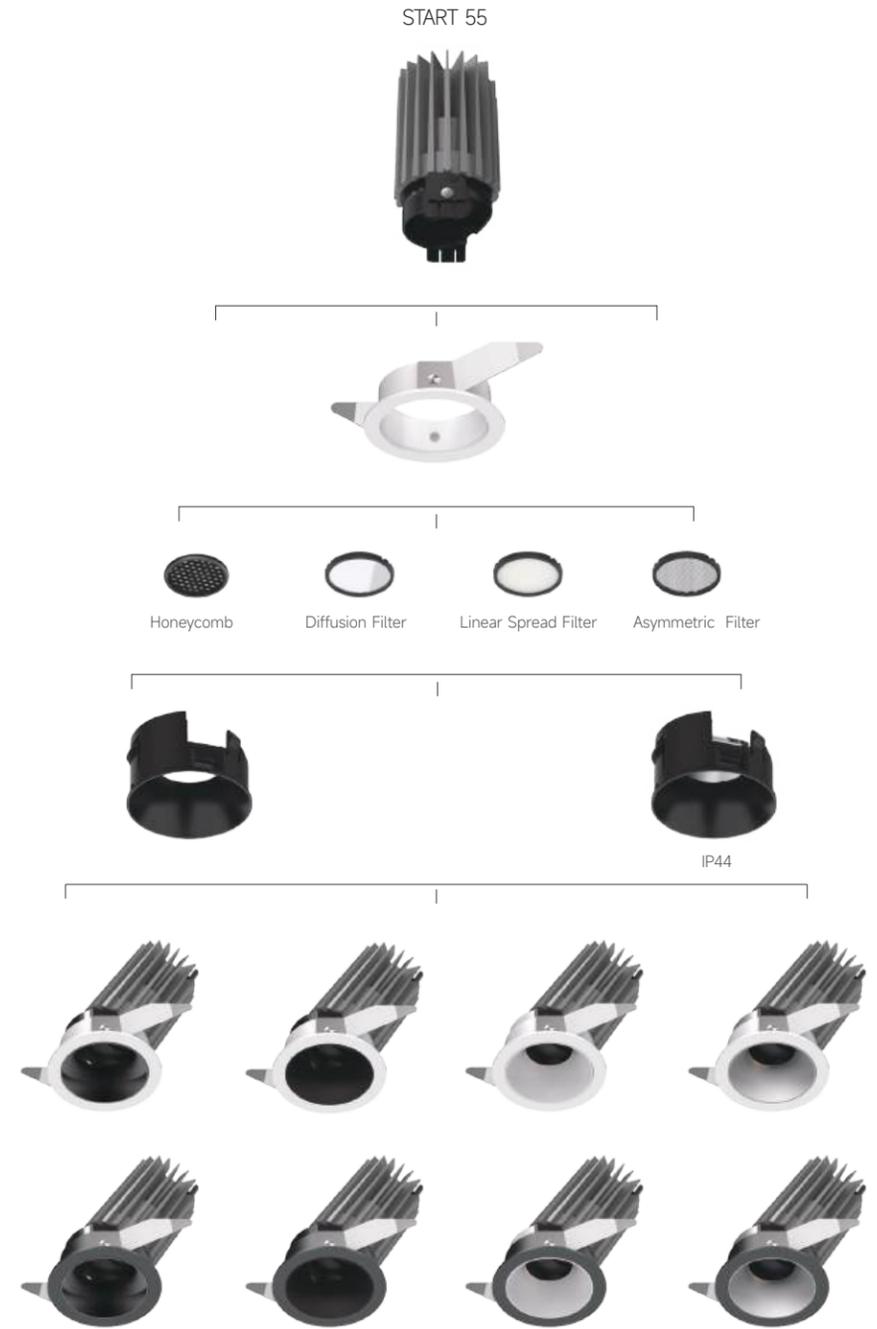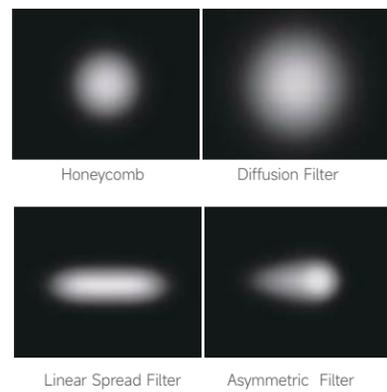
Φ65   55
Φ98   55

Downlight
SRA55 /TRA55

CE   ETL Intertek   5 Years Warranty   AC 220-240V   50000h L80 B10   IP 20   UGR <19   CRI >90

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:Non-Dim, Phase Dim, 1-10V, DALI
- Beam angle:18°,,24°,36°,45°
- Physical: Die-casting, wet painting
- Accessories: Honeycomb louver

Order Options

10W 630lm-900lm									
Code	**Size**	**System LM**	**LED Voltage**	**LED Current**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
SRA55-CA930L18S-X	Φ65*96mm	630 lm	34 V	300mA	10 W	12 W	90	3000K	18°
SRA55-CA940L18S-X	Φ65*96mm	700 lm	34 V	300mA	10 W	12 W	90	4000K	18°
SRA55-CA930L24S-X	Φ65*96mm	740 lm	34 V	300mA	10 W	12 W	90	3000K	24°
SRA55-CA940L24S-X	Φ65*96mm	800 lm	34 V	300mA	10 W	12 W	90	4000K	24°
SRA55-CA930L36S-X	Φ65*96mm	850 lm	34 V	300mA	10 W	12 W	90	3000K	36°
SRA55-CA940L36S-X	Φ65*96mm	900 lm	34 V	300mA	10 W	12 W	90	4000K	36°
SRA55-CA930R45S-X	Φ65*96mm	850 lm	34 V	300mA	10 W	12 W	90	3000K	45°
SRA55-CA940R45S-X	Φ65*96mm	900 lm	34 V	300mA	10 W	12 W	90	4000K	45°

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

Installation Type

trim
Φ55

Light Distribution

downlight

Trim Colour

White   Balck

Trimless Colour

Accessories

Honeycomb   Linear Spread Filter

Diffusion Filter   Asymmetric Filter

Secondary Reflector Colour

Chrome Black   White

Matt   Balck

Module

GU10

Honeycomb

GU10 Fixed ring

Trim

No Light Leakage

Reflector

black

white

matt

chrome black

black

white

matt

chrome black
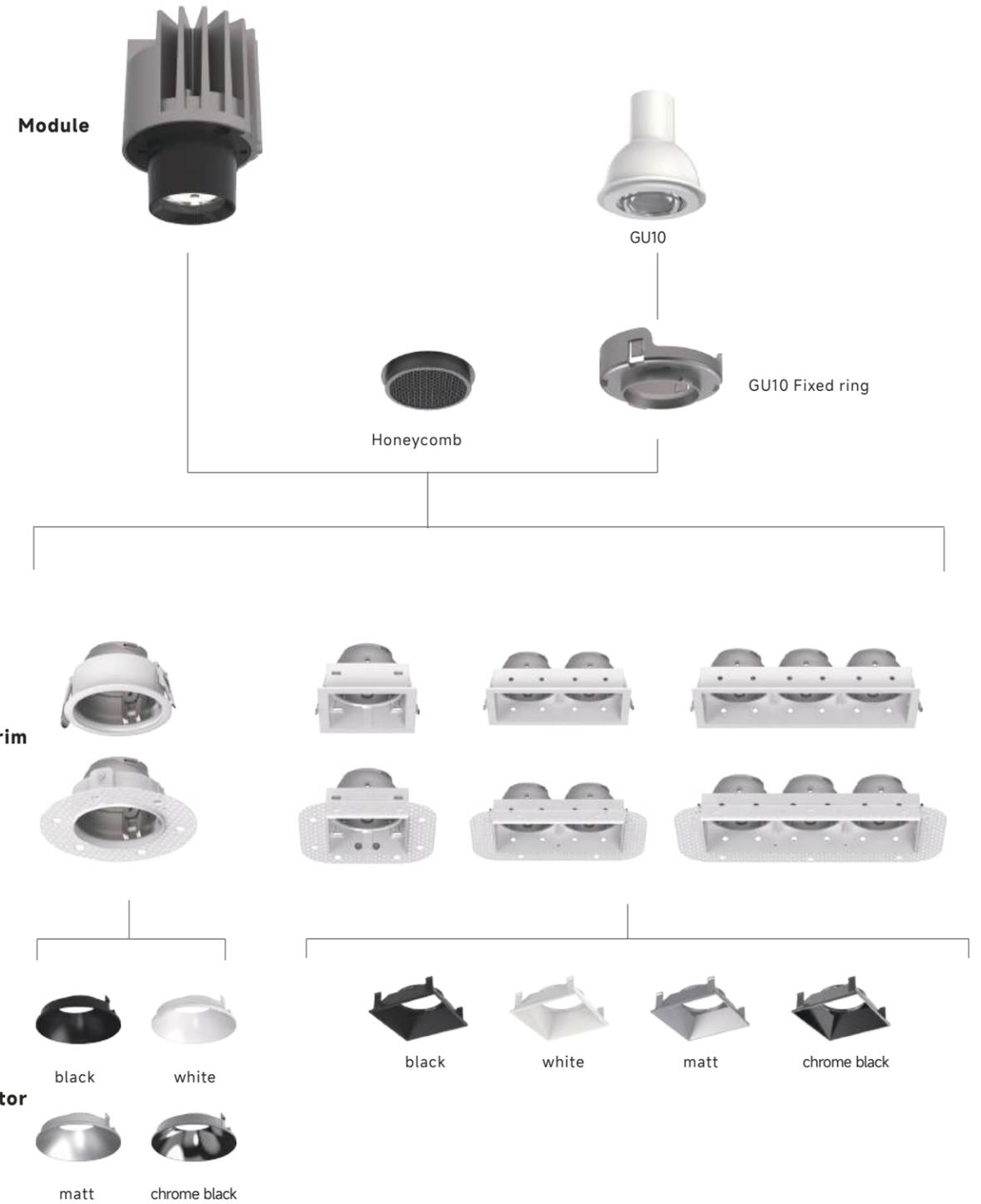
SRA68 2.0

TRA68 2.0

Downlight
SRA68 /TRA68 2.0

CE CB UKCA ETL Intertek 5 Years Warranty □ AC 220-240V 50000h L80 B10 IP 54 UGR <19 CRI >90

Features

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

Specifications

- Dimming modes:Non-Dim, Phase Dim, 1-10V, DALI
- Beam angle:24°, 36°, 55°
- Physical: Die-casting, wet painting
- Accessories: Honeycomb louver

Installation Type

trim
Φ68

Light Distribution

downlight

Trim Colour

White Balck

Trimless Colour

Anti-glare Accessory

Honycomb

Secondary Reflector Colour

Specular Chrome Black White

Matt Balck

SRA68 /TRA68 2.0

Downlight

Drawing

95 Φ77 68

95 Φ111 68

Order Options

9W 900-950Lm bridgelux

Code	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRA68-2.0-9W-930-24D-X	900 lm	34 V	250mA	9 W	11 W	90	3000K	24°
SRA68-2.0-9W-940-24D-X	950 lm	34 V	250mA	9 W	11 W	90	4000K	24°
SRA68-2.0-9W-930-36D-X	900 lm	34 V	250mA	9 W	11 W	90	3000K	36°
SRA68-2.0-9W-940-36D-X	950 lm	34 V	250mA	9 W	11 W	90	4000K	36°
SRA68-2.0-9W-930-55D-X	900 lm	34 V	250mA	9 W	11 W	90	3000K	55°
SRA68-2.0-9W-940-55D-X	950 lm	34 V	250mA	9 W	11 W	90	4000K	55°

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

12W 1200-1250Lm bridgelux

Code	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRA68-2.0-12W-930-24D-X	1200 lm	34 V	350mA	12 W	14 W	90	3000K	24°
SRA68-2.0-12W-940-24D-X	1250 lm	34 V	350mA	12 W	14 W	90	4000K	24°
SRA68-2.0-12W-930-36D-X	1200 lm	34 V	350mA	12 W	14 W	90	3000K	36°
SRA68-2.0-12W-940-36D-X	1250 lm	34 V	350mA	12 W	14 W	90	4000K	36°
SRA68-2.0-12W-930-55D-X	1200 lm	34 V	350mA	12 W	14 W	90	3000K	55°
SRA68-2.0-12W-940-55D-X	1250 lm	34 V	350mA	12 W	14 W	90	4000K	55°

Remark: X=F (Non-Dim) X=P (Phase Dim) X=A (1-10V) X=D (DALI) X=N (Without Driver)
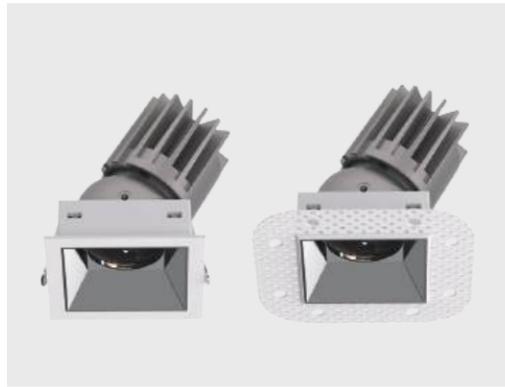
SSA68 /TSA68 2.0
Downlight

Drawing

102

95

80*80

68x68

111*111

68x68
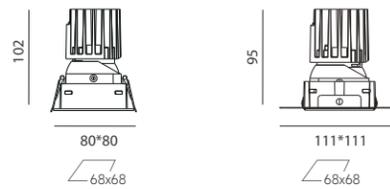
Order Options

9W 900-950Lm

Code	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
SSA68-2.0-9W-930-24D-X	900 lm	34 V	9 W	11 W	90	3000K	24°
SSA68-2.0-9W-940-24D-X	950 lm	34 V	9 W	11 W	90	4000K	24°
SSA68-2.0-9W-930-36D-X	900 lm	34 V	9 W	11 W	90	3000K	36°
SSA68-2.0-9W-940-36D-X	950 lm	34 V	9 W	11 W	90	4000K	36°
SSA68-2.0-9W-930-55D-X	900 lm	34 V	9 W	11 W	90	3000K	55°
SSA68-2.0-9W-940-55D-X	950 lm	34 V	9 W	11 W	90	4000K	55°

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

12W 1200-1250Lm

Code	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
SSA68-2.0-12W-930-24D-X	1200 lm	34 V	12 W	14 W	90	3000K	24°
SSA68-2.0-12W-940-24D-X	1250 lm	34 V	12 W	14 W	90	4000K	24°
SSA68-2.0-12W-930-36D-X	1200 lm	34 V	12 W	14 W	90	3000K	36°
SSA68-2.0-12W-940-36D-X	1250 lm	34 V	12 W	14 W	90	4000K	36°
SSA68-2.0-12W-930-55D-X	1200 lm	34 V	12 W	14 W	90	3000K	55°
SSA68-2.0-12W-940-55D-X	1250 lm	34 V	12 W	14 W	90	4000K	55°

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

30°

355°

30°

355°

102

143*80

134x70

102

206*80

197x70

95

176*111

136x72

95

240*111

197x72

V68W

⌀68

Downlight
V68W

CE | UKCA | ETL Intertek | 5 Years Warranty | ▣ | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI >90
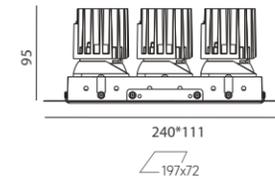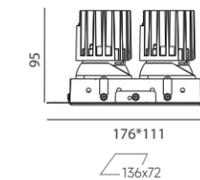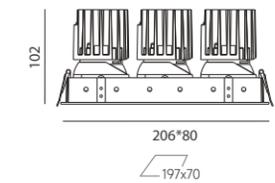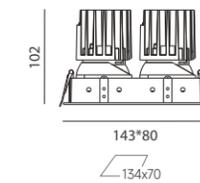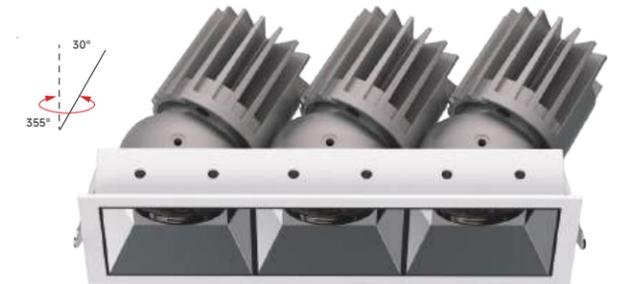
Features

- Asymmetric wall washer reflector evenly illuminates walls.
- Thermally engineered heatsink creates highly efficient passive cooling system.
- Anti-glare accessory provides maximum eye comfort. Trimless installation downlight and accessory are available.

Specifications

- Dimming modes:Non-Dim, Phase dim, 1-10V, DALI
- Beam angle: wall washer

Installation Type

trim
⌀68

Light Distribution

Housing Colour

White   Black

Wall Washer Reflector

Matt
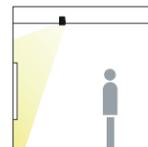
V68W
Downlight / WALL WASHER

Drawing

100
⌀77
⌀68
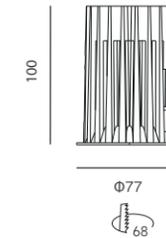
Order Options

15W 820lm-880lm	CITIZEN

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
V68W-CC930RW1M-X	Φ77*100mm	820 lm	36V	350mA	13W	15W	90	3000K	Wall Washer
V68W-CC940RW1M-X	Φ77*100mm	880 lm	36V	350mA	13W	15W	90	4000K	Wall Washer

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

18W 1100lm-1200lm	CITIZEN

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
V68W-CC930RW1M-X	Φ77*100mm	1100 lm	36V	500mA	18W	21W	90	3000K	Wall Washer
V68W-CC940RW1M-X	Φ77*100mm	1200 lm	36V	500mA	18W	21W	90	4000K	Wall Washer

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

Suggestions on Installation Distance for Uniform Lighting Effects
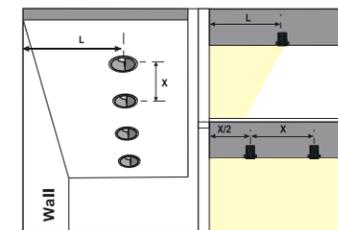
Wall

X(mm) L(mm) MODEL	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
V68W	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

One light engine with various accessories

SRA | round adjustable/ downlight

SSA | square adjustable/ downlight

Trimless

Standard

Round-Adjustable

Square-Adjustable

Round-Fixed

Square-Fixed

(Only of Strat 100 Round)

Round-Wall Washer

Square-Wall Washer

Secondary Reflector

Specular | Chrome Black | White | Matt | Black | Gold

Trimless Round

Trimless Square

30°
355°

30°
355°
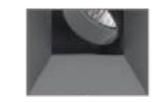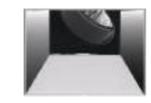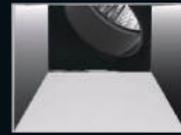
Adjustable

Aesthetic design trim available in round or square shape.
Five sizes with LED wattages 4W-38W.
30° tilt and 355° rotation.
Smart mechanical design ensures precise alignment.

START Series
DOWNLIGHT / Adjustable

Meticulous to detail
Interchangeable design
Best optics control
Guarantee maximal eye comfort

Optimal heatsink design
with minimal depth

COB with COB holder

Primary lens with
different beam angles

Protection cover

UGR<16
Anti-glare ring provides eye-comfort

Optional honeycomb mesh provides zero-glare effect

Precise angle alignment

Trimless
Version Available

Round/Square
trim for one
light engine

Trimless
Version Available

Interchangeable
secondary reflector

ADJUSTABLE

SRA100	TRA100	SRA125	TRA125	SRA150	TRA150
100	108	125	132	150	158

SSA100	TSA100	SSA125	TSA125	SSA150	TSA150
96X96	104X104	122X122	130X130	147X147	154X154

SRA100   SRA125   SRA150

TRA100   TRA125   TRA150

Downlight
SRA100/125/150

CE   CB   UKCA   ETL Intertek   5 Years Warranty   ▣   AC 220-240V   50000h L80 B10   IP 20   UGR <19   CRI >90

Features

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

Specifications

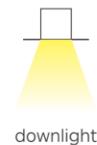- Dimming modes:Non-Dim , Phase Dim, 1-10V, DALI
- Physical: Die-casting
- Accessories: Honeycomb louver

Installation Type

trim

Φ100   Φ125   Φ150

Light Distribution

downlight

Trim Colour

White   Balck

Trimless Colour

Anti-glare Accessory

Honycomb

Secondary Reflector Colour

Specular   Chrome Black   White

Matt   Balck   Gold

SRA100/TRA100
Downlight
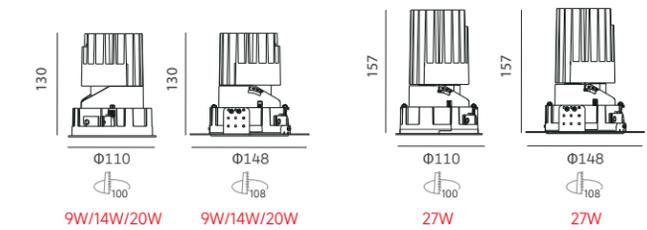
130   130   157   157

Φ110   Φ148   Φ110   Φ148

100   108   100   108

9W/14W/20W   9W/14W/20W   27W   27W

9W 600Lm-630Lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRA100-BA930L10S-X	Φ110*130mm	600 lm	35 V	200mA	7 W	9 W	90	3000K	10°
SRA100-BA940L10S-X	Φ110*130mm	630 lm	35 V	200mA	7 W	9 W	90	4000K	10°

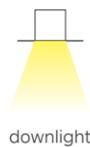Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

14W 1380Lm-1660Lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRA100-BB930L20S-X	Φ110*130mm	1380 lm	34 V	350mA	12 W	14 W	90	3000K	20°
SRA100-BB940L20S-X	Φ110*130mm	1450 lm	34 V	350mA	12 W	14 W	90	4000K	20°
SRA100-BB930L30S-X	Φ110*130mm	1580 lm	34 V	350mA	12 W	14 W	90	3000K	30°
SRA100-BB940L30S-X	Φ110*130mm	1660 lm	34 V	350mA	12 W	14 W	90	4000K	30°
SRA100-BB930L40S-X	Φ110*130mm	1500 lm	34 V	350mA	12 W	14 W	90	3000K	40°
SRA100-BB940L40S-X	Φ110*130mm	1580 lm	34 V	350mA	12 W	14 W	90	4000K	40°
SRA100-BB930L50S-X	Φ110*130mm	1480 lm	34 V	350mA	12 W	14 W	90	3000K	50°
SRA100-BB940L50S-X	Φ110*130mm	1560 lm	34 V	350mA	12 W	14 W	90	4000K	50°

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

20W 1900Lm-2250Lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRA100-BC930L20S-X	Φ110*130mm	1900 lm	35 V	500mA	17 W	20 W	90	3000K	20°
SRA100-BC940L20S-X	Φ110*130mm	2000 lm	35 V	500mA	17 W	20 W	90	4000K	20°
SRA100-BC930L30S-X	Φ110*130mm	2140 lm	35 V	500mA	17 W	20 W	90	3000K	30°
SRA100-BC940L30S-X	Φ110*130mm	2250 lm	35 V	500mA	17 W	20 W	90	4000K	30°
SRA100-BC930L40S-X	Φ110*130mm	2100 lm	35 V	500mA	17 W	20 W	90	3000K	40°
SRA100-BC940L40S-X	Φ110*130mm	2210 lm	35 V	500mA	17 W	20 W	90	4000K	40°
SRA100-BC930L50S-X	Φ110*130mm	2060 lm	35 V	500mA	17 W	20 W	90	3000K	50°
SRA100-BC940L50S-X	Φ110*130mm	2160 lm	35 V	500mA	17 W	20 W	90	4000K	50°

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

27W 2100Lm-2420Lm   bridgelux

| Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRA100-BD930L20S-X	Φ110*157mm	2200 lm	34V	700mA	24W	27W	90	3000K	20°
SRA100-BD940L20S-X	Φ110*157mm	2310 lm	34V	700mA	24W	27W	90	4000K	20°
SRA100-BD930L30S-X	Φ110*157mm	2300 lm	34V	700mA	24W	27W	90	3000K	30°
SRA100-BD940L30S-X	Φ110*157mm	2420 lm	34V	700mA	24W	27W	90	4000K	30°
SRA100-BD930L40S-X	Φ110*157mm	2300 lm	34V	700mA	24W	27W	90	3000K	40°
SRA100-BD940L40S-X	Φ110*157mm	2420 lm	34V	700mA	24W	27W	90	4000K	40°
SRA100-BD930L50S-X	Φ110*157mm	2100 lm	34V	700mA	24W	27W	90	3000K	50°
SRA100-BD940L50S-X	Φ110*157mm	2210 lm	34V	700mA	24W	27W	90	4000K	50°

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

SRA125/TRA125
Downlight

SRA150/TRA150
Downlight

○ White ● Black ● Gold ◔ Specular Chrome ▼ Black ○ Matt

Drawing

159 Φ137 125
159 Φ173 132

190 Φ162 150
190 Φ198 158

Order Options

20W 2000Lm-2420Lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRA125-BC930L20S-X	Φ137*159mm	2000 lm	34 V	500mA	17 W	20 W	90	3000K	20°
SRA125-BC940L20S-X	Φ137*159mm	2100 lm	34 V	500mA	17 W	20 W	90	4000K	20°
SRA125-BC930L30S-X	Φ137*159mm	2200 lm	34 V	500mA	17 W	20 W	90	3000K	30°
SRA125-BC940L30S-X	Φ137*159mm	2310 lm	34 V	500mA	17 W	20 W	90	4000K	30°
SRA125-BC930L40S-X	Φ137*159mm	2300 lm	34 V	500mA	17 W	20 W	90	3000K	40°
SRA125-BC940L40S-X	Φ137*159mm	2420 lm	34 V	500mA	17 W	20 W	90	4000K	40°
SRA125-BC930L50S-X	Φ137*159mm	2000 lm	34 V	500mA	17 W	20 W	90	3000K	50°
SRA125-BC940L50S-X	Φ137*159mm	2100 lm	34 V	500mA	17 W	20 W	90	4000K	50°

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

27W 2600Lm-3200Lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRA125-BD930L20S-X	Φ137*159mm	2600 lm	34 V	700mA	24 W	27 W	90	3000K	20°
SRA125-BD940L20S-X	Φ137*159mm	2730 lm	34 V	700mA	24 W	27 W	90	4000K	20°
SRA125-BD930L30S-X	Φ137*159mm	2900 lm	34 V	700mA	24 W	27 W	90	3000K	30°
SRA125-BD940L30S-X	Φ137*159mm	3050 lm	34 V	700mA	24 W	27 W	90	4000K	30°
SRA125-BD930L40S-X	Φ137*159mm	3000 lm	34 V	700mA	24 W	27 W	90	3000K	40°
SRA125-BD940L40S-X	Φ137*159mm	3200 lm	34 V	700mA	24 W	27 W	90	4000K	40°
SRA125-BD930L50S-X	Φ137*159mm	2600 lm	34 V	700mA	24 W	27 W	90	3000K	50°
SRA125-BD940L50S-X	Φ137*159mm	2730 lm	34 V	700mA	24 W	27 W	90	4000K	50°

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

Order Options

27W 3000Lm-3420Lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRA150-BD930L20S-X	Φ162*190mm	3000 lm	34 V	700mA	24 W	27 W	90	3000K	20°
SRA150-BD940L20S-X	Φ162*190mm	3200 lm	34 V	700mA	24 W	27 W	90	4000K	20°
SRA150-BD930L25S-X	Φ162*190mm	3250 lm	34 V	700mA	24 W	27 W	90	3000K	25°
SRA150-BD940L25S-X	Φ162*190mm	3420 lm	34 V	700mA	24 W	27 W	90	4000K	25°
SRA150-BD930L36S-X	Φ162*190mm	3250 lm	34 V	700mA	24 W	27 W	90	3000K	36°
SRA150-BD940L36S-X	Φ162*190mm	3420 lm	34 V	700mA	24 W	27 W	90	4000K	36°
SRA150-BD930L50S-X	Φ162*190mm	3200 lm	34 V	700mA	24 W	27 W	90	3000K	50°
SRA150-BD940L50S-X	Φ162*190mm	3360 lm	34 V	700mA	24 W	27 W	90	4000K	50°

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

41W 4700Lm-5300Lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRA150-BF930L25S-X	Φ162*190mm	4700 lm	34 V	1050mA	36 W	41 W	90	3000K	25°
SRA150-BF940L25S-X	Φ162*190mm	4940 lm	34 V	1050mA	36 W	41 W	90	4000K	25°
SRA150-BF930L30S-X	Φ162*190mm	5050 lm	34 V	1050mA	36 W	41 W	90	3000K	30°
SRA150-BF940L30S-X	Φ162*190mm	5300 lm	34 V	1050mA	36 W	41 W	90	4000K	30°
SRA150-BF930L40S-X	Φ162*190mm	5050 lm	34 V	1050mA	36 W	41 W	90	3000K	40°
SRA150-BF940L40S-X	Φ162*190mm	5300 lm	34 V	1050mA	36 W	41 W	90	4000K	40°
SRA150-BF930L55S-X	Φ162*190mm	5000 lm	34 V	1050mA	36 W	41 W	90	3000K	55°
SRA150-BF940L55S-X	Φ162*190mm	5300 lm	34 V	1050mA	36 W	41 W	90	4000K	55°

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

DOWNLIGHT / Adjustable

30°
355°

SSA100   SSA125   SSA150

TSA100   TSA125   TSA150

Downlight
SSA100/125/150

CE CB UKCA ETL(Intertek) 5 (5 Years Warranty) ▣ AC 220-240V 50000h L80 B10 IP 20 UGR <19 CRI >90

Features

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

Specifications

• Dimming modes:Non-Dim , Phase Dim, 1-10V, DALI
• Physical: Die-casting, wet painting
• Accessories: Honeycomb louver

Installation Type

trim

100x100 125x125 150x150

Light Distribution

downlight

Trim Colour

White   Balck

Trimless Colour

Anti-glare Accessory

Honycomb

Secondary Reflector Colour

Specular   Chrome Black   White

Matt   Balck   Gold
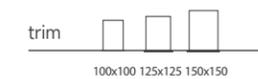
SSA100/TSA100
Downlight
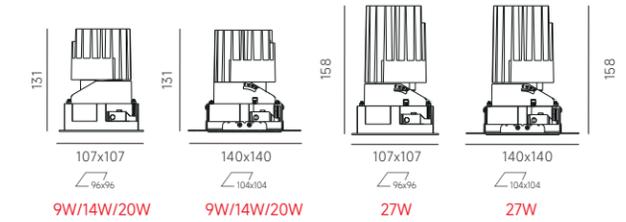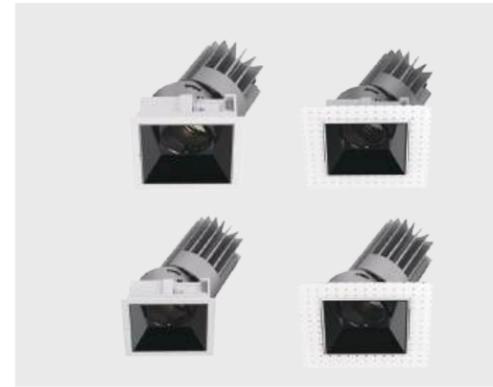
131   131   158   158

107x107   140x140   107x107   140x140
96x96   104x104   96x96   104x104
9W/14W/20W   9W/14W/20W   27W   27W

9W 600Lm-630Lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSA100-BA930L10S-X	107*107*131mm	600 lm	35 V	200mA	7 W	9 W	90	3000K	10°
SSA100-BA940L10S-X	107*107*131mm	630 lm	35 V	200mA	7 W	9 W	90	4000K	10°

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

14W 1380Lm-1660Lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSA100-BB930L20S-X	107*107*131mm	1380 lm	34 V	350mA	12 W	14 W	90	3000K	20°
SSA100-BB940L20S-X	107*107*131mm	1450 lm	34 V	350mA	12 W	14 W	90	4000K	20°
SSA100-BB930L30S-X	107*107*131mm	1580 lm	34 V	350mA	12 W	14 W	90	3000K	30°
SSA100-BB940L30S-X	107*107*131mm	1660 lm	34 V	350mA	12 W	14 W	90	4000K	30°
SSA100-BB930L40S-X	107*107*131mm	1500 lm	34 V	350mA	12 W	14 W	90	3000K	40°
SSA100-BB940L40S-X	107*107*131mm	1580 lm	34 V	350mA	12 W	14 W	90	4000K	40°
SSA100-BB930L50S-X	107*107*131mm	1480 lm	34 V	350mA	12 W	14 W	90	3000K	50°
SSA100-BB940L50S-X	107*107*131mm	1560 lm	34 V	350mA	12 W	14 W	90	4000K	50°

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

20W 1900Lm-2250Lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSA100-BC930L20S-X	107*107*131mm	1900 lm	35 V	500mA	17 W	20 W	90	3000K	20°
SSA100-BC940L20S-X	107*107*131mm	2000 lm	35 V	500mA	17 W	20 W	90	4000K	20°
SSA100-BC930L30S-X	107*107*131mm	2140 lm	35 V	500mA	17 W	20 W	90	3000K	30°
SSA100-BC940L30S-X	107*107*131mm	2250 lm	35 V	500mA	17 W	20 W	90	4000K	30°
SSA100-BC930L40S-X	107*107*131mm	2100 lm	35 V	500mA	17 W	20 W	90	3000K	40°
SSA100-BC940L40S-X	107*107*131mm	2210 lm	35 V	500mA	17 W	20 W	90	4000K	40°
SSA100-BC930L50S-X	107*107*131mm	2060 lm	35 V	500mA	17 W	20 W	90	3000K	50°
SSA100-BC940L50S-X	107*107*131mm	2160 lm	35 V	500mA	17 W	20 W	90	4000K	50°

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

27W 2100Lm-2420Lm bridgelux

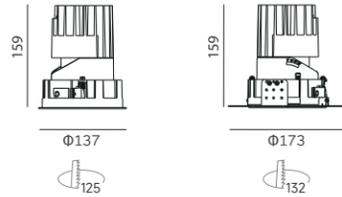| Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSA100-BD930L20S-X	107*107*158mm	2200 lm	34V	700mA	24W	27W	90	3000K	20°
SSA100-BD940L20S-X	107*107*158mm	2310 lm	34V	700mA	24W	27W	90	4000K	20°
SSA100-BD930L30S-X	107*107*158mm	2300 lm	34V	700mA	24W	27W	90	3000K	30°
SSA100-BD940L30S-X	107*107*158mm	2420 lm	34V	700mA	24W	27W	90	4000K	30°
SSA100-BD930L40S-X	107*107*158mm	2300 lm	34V	700mA	24W	27W	90	3000K	40°
SSA100-BD940L40S-X	107*107*158mm	2420 lm	34V	700mA	24W	27W	90	4000K	40°
SSA100-BD930L50S-X	107*107*158mm	2100 lm	34V	700mA	24W	27W	90	3000K	50°
SSA100-BD940L50S-X	107*107*158mm	2210 lm	34V	700mA	24W	27W	90	4000K	50°

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

SSA125/TSA125
Downlight
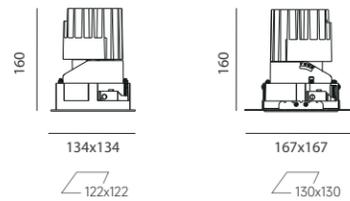
SSA150/TSA150
Downlight

Drawing

160

160

134x134

167x167

122x122

130x130

Drawing

190

190

159x159

192x192

147x147

154x154

Order Options

Order Options

20W 2000Lm-2420Lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSA125-BC930L20S-X	134*134*160mm	2000 lm	34 V	500mA	17 W	20 W	90	3000K	20°
SSA125-BC940L20S-X	134*134*160mm	2100 lm	34 V	500mA	17 W	20 W	90	4000K	20°
SSA125-BC930L30S-X	134*134*160mm	2200 lm	34 V	500mA	17 W	20 W	90	3000K	30°
SSA125-BC940L30S-X	134*134*160mm	2310 lm	34 V	500mA	17 W	20 W	90	4000K	30°
SSA125-BC930L40S-X	134*134*160mm	2300 lm	34 V	500mA	17 W	20 W	90	3000K	40°
SSA125-BC940L40S-X	134*134*160mm	2420 lm	34 V	500mA	17 W	20 W	90	4000K	40°
SSA125-BC930L50S-X	134*134*160mm	2000 lm	34 V	500mA	17 W	20 W	90	3000K	50°
SSA125-BC940L50S-X	134*134*160mm	2100 lm	34 V	500mA	17 W	20 W	90	4000K	50°

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

27W 2600Lm-3200Lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSA125-BD930L20S-X	134*134*160mm	2600 lm	34 V	700mA	24 W	27 W	90	3000K	20°
SSA125-BD940L20S-X	134*134*160mm	2730 lm	34 V	700mA	24 W	27 W	90	4000K	20°
SSA125-BD930L30S-X	134*134*160mm	2900 lm	34 V	700mA	24 W	27 W	90	3000K	30°
SSA125-BD940L30S-X	134*134*160mm	3050 lm	34 V	700mA	24 W	27 W	90	4000K	30°
SSA125-BD930L40S-X	134*134*160mm	3000 lm	34 V	700mA	24 W	27 W	90	3000K	40°
SSA125-BD940L40S-X	134*134*160mm	3200 lm	34 V	700mA	24 W	27 W	90	4000K	40°
SSA125-BD930L50S-X	134*134*160mm	2600 lm	34 V	700mA	24 W	27 W	90	3000K	50°
SSA125-BD940L50S-X	134*134*160mm	2730 lm	34 V	700mA	24 W	27 W	90	4000K	50°

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

27W 3000Lm-3420Lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSA150-BD930L20S-X	159*159*190mm	3000 lm	34 V	700mA	24 W	27 W	90	3000K	20°
SSA150-BD940L20S-X	159*159*190mm	3200 lm	34 V	700mA	24 W	27 W	90	4000K	20°
SSA150-BD930L25S-X	159*159*190mm	3250 lm	34 V	700mA	24 W	27 W	90	3000K	25°
SSA150-BD940L25S-X	159*159*190mm	3420 lm	34 V	700mA	24 W	27 W	90	4000K	25°
SSA150-BD930L36S-X	159*159*190mm	3250 lm	34 V	700mA	24 W	27 W	90	3000K	36°
SSA150-BD940L36S-X	159*159*190mm	3420 lm	34 V	700mA	24 W	27 W	90	4000K	36°
SSA150-BD930L50S-X	159*159*190mm	3200 lm	34 V	700mA	24 W	27 W	90	3000K	50°
SSA150-BD940L50S-X	159*159*190mm	3360 lm	34 V	700mA	24 W	27 W	90	4000K	50°

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

41W 4700Lm-5300Lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSA150-BF930L25S-X	159*159*190mm	4700 lm	34 V	1050mA	36 W	41 W	90	3000K	25°
SSA150-BF940L25S-X	159*159*190mm	4940 lm	34 V	1050mA	36 W	41 W	90	4000K	25°
SSA150-BF930L30S-X	159*159*190mm	5050 lm	34 V	1050mA	36 W	41 W	90	3000K	30°
SSA150-BF940L30S-X	159*159*190mm	5300 lm	34 V	1050mA	36 W	41 W	90	4000K	30°
SSA150-BF930L40S-X	159*159*190mm	5050 lm	34 V	1050mA	36 W	41 W	90	3000K	40°
SSA150-BF940L40S-X	159*159*190mm	5300 lm	34 V	1050mA	36 W	41 W	90	4000K	40°
SSA150-BF930L55S-X	159*159*190mm	5000 lm	34 V	1050mA	36 W	41 W	90	3000K	55°
SSA150-BF940L55S-X	159*159*190mm	5300 lm	34 V	1050mA	36 W	41 W	90	4000K	55°

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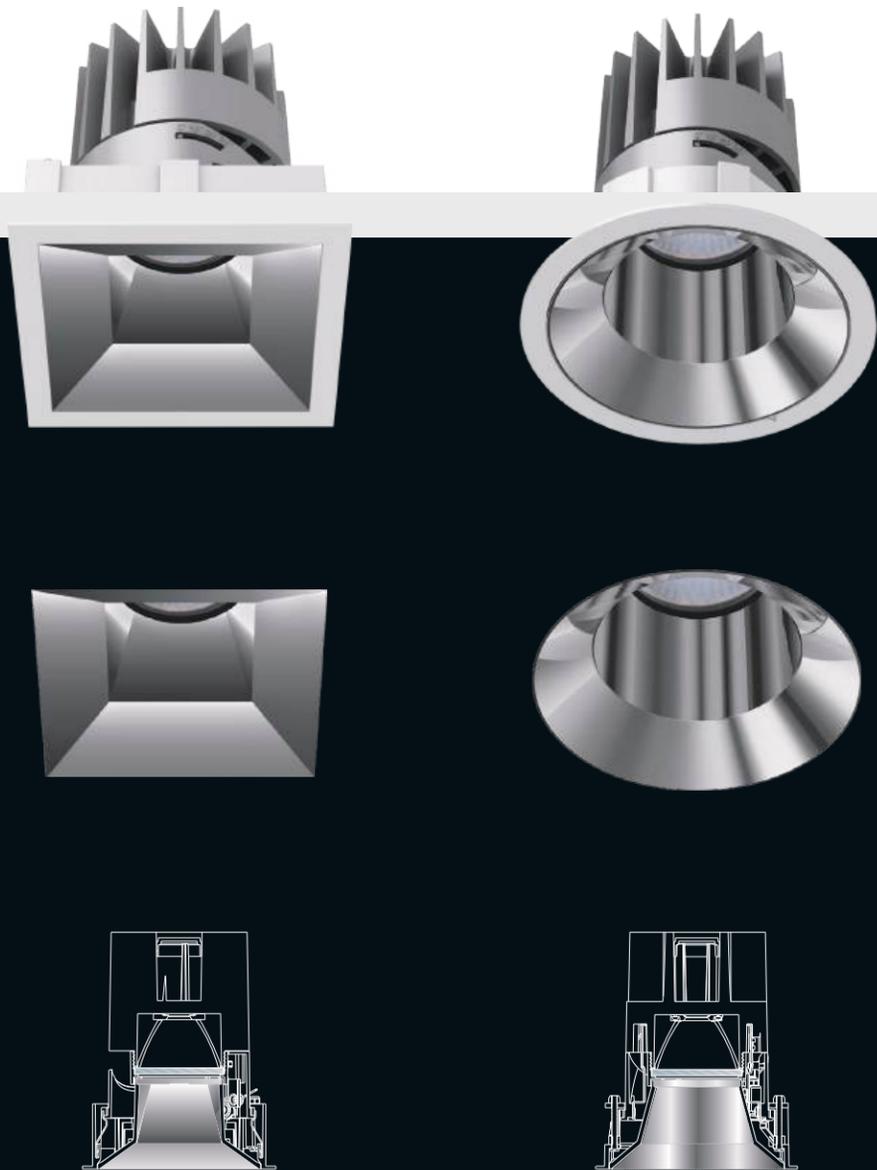
Fixed

Aesthetic design trim available in round or square shape.
Three sizes with LED wattages 13W-38W.
Deep recessed secondary reflector generates visual comfort

Fixed

Meticulous to detail
Interchangeable design
Best optics control
Guarantee maximal eye comfort

Optimal heatsink design
with minimal depth

COB with COB holder

Primary lens with
different beam angles

Protection cover

Precise angle alignment

Trimless
Version Available

Round/Square
trim for one
light engine

Trimless
Version Available

Interchangeable
secondary reflector

FIXED

SRF100	TRF100	SRF125	TRF125	SRF150	TRF150
100	108	125	132	150	158

SSF100	TSF100	SSF125	TSF125	SSF150	TSF150
96X96	104X104	122X122	130X130	147X147	154X154

SRF100

SRF125

SRF150

TRF100

TRF125

TRF150

Downlight
SRF100/125/150

CE CB UK CA ETL Intertek 5 Years Warranty ☐ AC 220-240V 50000h L80 B10 IP 20 UGR <19 CRI >90

Features

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

Specifications

- Dimming modes:Non-Dim , Phase Dim, 1-10V, DALI
- Physical: Die-casting, wet painting

Installation Type

trim

Φ100   Φ125   Φ150

Light Distribution

downlight

Trim Colour

White   Balck

Trimless Colour

Secondary Reflector Colour

Specular   Chrome Black   White   Matt   Balck   Gold

SRF100/TRF100
Downlight
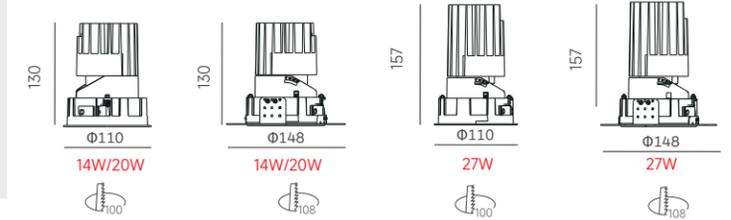
130 Φ110 14W/20W Φ100
130 Φ148 14W/20W Φ108
157 Φ110 27W Φ100
157 Φ148 27W Φ108

Order Options

14W 1200Lm-1410Lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRF100-BB930L25S-X	Φ110*130mm	1200 lm	34 V	350mA	12 W	14 W	90	3000K	25°
SRF100-BB940L25S-X	Φ110*130mm	1260 lm	34 V	350mA	12 W	14 W	90	4000K	25°
SRF100-BB930L30S-X	Φ110*130mm	1370 lm	34 V	350mA	12 W	14 W	90	3000K	30°
SRF100-BB940L30S-X	Φ110*130mm	1440 lm	34 V	350mA	12 W	14 W	90	4000K	30°
SRF100-BB930L40S-X	Φ110*130mm	1340 lm	34 V	350mA	12 W	14 W	90	3000K	40°
SRF100-BB940L40S-X	Φ110*130mm	1410 lm	34V	350mA	12 W	14 W	90	4000K	40°
SRF100-BB930L50S-X	Φ110*130mm	1200 lm	34 V	350mA	12 W	14 W	90	3000K	50°
SRF100-BB940L50S-X	Φ110*130mm	1260 lm	34 V	350mA	12 W	14 W	90	4000K	50°

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

20W 1700Lm-2000Lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRF100-BC930L25S-X	Φ110*130mm	1700 lm	35 V	500mA	17 W	20 W	90	3000K	25°
SRF100-BC940L25S-X	Φ110*130mm	1790 lm	35 V	500mA	17 W	20 W	90	4000K	25°
SRF100-BC930L30S-X	Φ110*130mm	1900 lm	35 V	500mA	17 W	20 W	90	3000K	30°
SRF100-BC940L30S-X	Φ110*130mm	2000 lm	35 V	500mA	17 W	20 W	90	4000K	30°
SRF100-BC930L40S-X	Φ110*130mm	1850 lm	35 V	500mA	17 W	20 W	90	3000K	40°
SRF100-BC940L40S-X	Φ110*130mm	1950 lm	35 V	500mA	17 W	20 W	90	4000K	40°
SRF100-BC930L50S-X	Φ110*130mm	1800 lm	35 V	500mA	17 W	20 W	90	3000K	50°
SRF100-BC940L50S-X	Φ110*130mm	1890 lm	35 V	500mA	17 W	20 W	90	4000K	50°

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

27W 2150Lm-2470Lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRF100-BD930L25S-X	Φ110*157mm	2150 lm	34V	700mA	24W	27W	90	3000K	25°
SRF100-BD940L25S-X	Φ110*157mm	2260 lm	34V	700mA	24W	27W	90	4000K	25°
SRF100-BD930L30S-X	Φ110*157mm	2350 lm	34V	700mA	24W	27W	90	3000K	30°
SRF100-BD940L30S-X	Φ110*157mm	2470 lm	34V	700mA	24W	27W	90	4000K	30°
SRF100-BD930L40S-X	Φ110*157mm	2300 lm	34V	700mA	24W	27W	90	3000K	40°
SRF100-BD940L40S-X	Φ110*157mm	2420 lm	34V	700mA	24W	27W	90	4000K	40°
SRF100-BD930L50S-X	Φ110*157mm	2300 lm	34V	700mA	24W	27W	90	3000K	50°
SRF100-BD940L50S-X	Φ110*157mm	2420 lm	34V	700mA	24W	27W	90	4000K	50°

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

SRF125/TRF125
Downlight
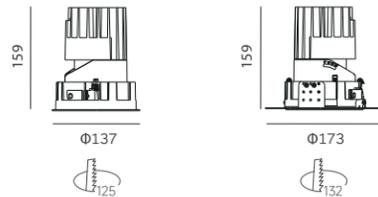
SRF150/TRF150
Downlight

Drawing

159
Φ137
125

159
Φ173
132

Drawing

190
Φ162
150

190
Φ198
158

Order Options

20 W 1700lm-2100lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRF125-BC930L25S-X	Φ137*159mm	1800 lm	34 V	500mA	17 W	20W	90	3000K	25°
SRF125-BC940L25S-X	Φ137*159mm	1890 lm	34 V	500mA	17 W	20W	90	4000K	25°
SRF125-BC930L30S-X	Φ137*159mm	1900 lm	34 V	500mA	17 W	20W	90	3000K	30°
SRF125-BC940L30S-X	Φ137*159mm	2000 lm	34 V	500mA	17 W	20W	90	4000K	30°
SRF125-BC930L40S-X	Φ137*159mm	2000 lm	34 V	500mA	17 W	20W	90	3000K	40°
SRF125-BC940L40S-X	Φ137*159mm	2100 lm	34 V	500mA	17 W	20W	90	4000K	40°
SRF125-BC930L50S-X	Φ137*159mm	1700 lm	34 V	500mA	17 W	20W	90	3000K	50°
SRF125-BC940L50S-X	Φ137*159mm	1790 lm	34 V	500mA	17 W	20W	90	4000K	50°

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

27 W 2300lm-2730lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRF125-BD930L25S-X	Φ137*159mm	2400 lm	34 V	700mA	24W	27W	90	3000K	25°
SRF125-BD940L25S-X	Φ137*159mm	2550 lm	34 V	700mA	24W	27W	90	4000K	25°
SRF125-BD930L30S-X	Φ137*159mm	2500 lm	34 V	700mA	24W	27W	90	3000K	30°
SRF125-BD940L30S-X	Φ137*159mm	2630 lm	34 V	700mA	24W	27W	90	4000K	30°
SRF125-BD930L40S-X	Φ137*159mm	2600 lm	34 V	700mA	24W	27W	90	3000K	40°
SRF125-BD940L40S-X	Φ137*159mm	2730 lm	34 V	700mA	24W	27W	90	4000K	40°
SRF125-BD930L50S-X	Φ137*159mm	2300 lm	34 V	700mA	24W	27W	90	3000K	50°
SRF125-BD940L50S-X	Φ137*159mm	2320 lm	34 V	700mA	24W	27W	90	4000K	50°

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

Order Options

27 W 2700lm-2950lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRF150-BD930R25S-X	Φ162*190mm	2700 lm	34 V	700mA	24W	27W	90	3000K	25°
SRF150-BD940R25S-X	Φ162*190mm	2840 lm	34 V	700mA	24W	27W	90	4000K	25°
SRF150-BD930R30S-X	Φ162*190mm	2800 lm	34 V	700mA	24W	27W	90	3000K	30°
SRF150-BD940R30S-X	Φ162*190mm	2950 lm	34 V	700mA	24W	27W	90	4000K	30°
SRF150-BD930R40S-X	Φ162*190mm	2900 lm	34 V	700mA	24W	27W	90	3000K	40°
SRF150-BD940R40S-X	Φ162*190mm	3050 lm	34 V	700mA	24W	27W	90	4000K	40°
SRF150-BD930R50S-X	Φ162*190mm	2800 lm	34 V	700mA	24W	27W	90	3000K	50°
SRF150-BD940R50S-X	Φ162*190mm	2950 lm	34 V	700mA	24W	27W	90	4000K	50°

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

41 W 4500lm-4830lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRF150-BF930R25S-X	Φ162*190mm	4500 lm	34 V	1050mA	36W	41W	90	3000K	25°
SRF150-BF940R25S-X	Φ162*190mm	4730 lm	34 V	1050mA	36W	41W	90	4000K	25°
SRF150-BF930R30S-X	Φ162*190mm	4500 lm	34 V	1050mA	36W	41W	90	3000K	30°
SRF150-BF940R30S-X	Φ162*190mm	4730 lm	34 V	1050mA	36W	41W	90	4000K	30°
SRF150-BF930R45S-X	Φ162*190mm	4600 lm	34 V	1050mA	36W	41W	90	3000K	45°
SRF150-BF940R45S-X	Φ162*190mm	4830 lm	34 V	1050mA	36W	41W	90	4000K	45°
SRF150-BF930R50S-X	Φ162*190mm	4500 lm	34 V	1050mA	36W	41W	90	3000K	50°
SRF150-BF940R50S-X	Φ162*190mm	4730 lm	34 V	1050mA	36W	41W	90	4000K	50°

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

SRF100-IP44

TRF100-IP44

Downlight
SRF100-IP44

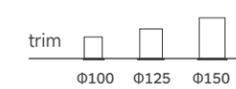CE | CB | UKCA | ETL Intertek | 5 Years Warranty | □ | AC 220-240V | 50000h L80 B10 | IP 44 | UGR <19 | CRI >90

Features

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

Specifications

• Dimming modes:Non-Dim , Phase Dim, 1-10V, DALI
• Physical: Die-casting, wet painting

Installation Type

trim
Φ100

Light Distribution

downlight

Trim Colour

White   Balck

Trimless Colour

Secondary Reflector Colour

Specular   Chrome Black   White   Matt   Balck   Gold

SRF100/TRF100 IP44
Downlight
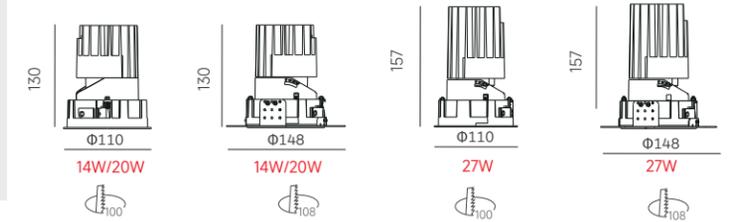
130   Φ110   14W/20W   Φ100
130   Φ148   14W/20W   Φ108
157   Φ110   27W   Φ100
157   Φ148   27W   Φ108

Order Options

14W 1200Lm-1410Lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRF100-IP44-BB930L25S-X	Φ110*130mm	1310 lm	34 V	350mA	12 W	14 W	90	3000K	25°
SRF100-IP44-BB940L25S-X	Φ110*130mm	1380 lm	34 V	350mA	12 W	14 W	90	4000K	25°
SRF100-IP44-BB930L30S-X	Φ110*130mm	1500 lm	34 V	350mA	12 W	14 W	90	3000K	30°
SRF100-IP44-BB940L30S-X	Φ110*130mm	1580 lm	34 V	350mA	12 W	14 W	90	4000K	30°
SRF100-IP44-BB930L40S-X	Φ110*130mm	1420 lm	34 V	350mA	12 W	14 W	90	3000K	40°
SRF100-IP44-BB940L40S-X	Φ110*130mm	1500 lm	34V	350mA	12 W	14 W	90	4000K	40°
SRF100-IP44-BB930L50S-X	Φ110*130mm	1405 lm	34 V	350mA	12 W	14 W	90	3000K	50°
SRF100-IP44-BB940L50S-X	Φ110*130mm	1480 lm	34 V	350mA	12 W	14 W	90	4000K	50°

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

20W 1700Lm-2000Lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRF100-IP44-BC930L25S-X	Φ110*130mm	1805 lm	35 V	500mA	17 W	20 W	90	3000K	25°
SRF100-IP44-BC940L25S-X	Φ110*130mm	1900 lm	35 V	500mA	17 W	20 W	90	4000K	25°
SRF100-IP44-BC930L30S-X	Φ110*130mm	2035 lm	35 V	500mA	17 W	20 W	90	3000K	30°
SRF100-IP44-BC940L30S-X	Φ110*130mm	2140 lm	35 V	500mA	17 W	20 W	90	4000K	30°
SRF100-IP44-BC930L40S-X	Φ110*130mm	1995 lm	35 V	500mA	17 W	20 W	90	3000K	40°
SRF100-IP44-BC940L40S-X	Φ110*130mm	2100 lm	35 V	500mA	17 W	20 W	90	4000K	40°
SRF100-IP44-BC930L50S-X	Φ110*130mm	1960 lm	35 V	500mA	17 W	20 W	90	3000K	50°
SRF100-IP44-BC940L50S-X	Φ110*130mm	2060lm	35 V	500mA	17 W	20 W	90	4000K	50°

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

27W 2150Lm-2470Lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SRF100-IP44-BD930L25S-X	Φ110*157mm	2090 lm	34V	700mA	24W	27W	90	3000K	25°
SRF100-IP44-BD940L25S-X	Φ110*157mm	2200 lm	34V	700mA	24W	27W	90	4000K	25°
SRF100-IP44-BD930L30S-X	Φ110*157mm	2185 lm	34V	700mA	24W	27W	90	3000K	30°
SRF100-IP44-BD940L30S-X	Φ110*157mm	2300 lm	34V	700mA	24W	27W	90	4000K	30°
SRF100-IP44-BD930L40S-X	Φ110*157mm	2185 lm	34V	700mA	24W	27W	90	3000K	40°
SRF100-IP44-BD940L40S-X	Φ110*157mm	2300 lm	34V	700mA	24W	27W	90	4000K	40°
SRF100-IP44-BD930L50S-X	Φ110*157mm	1995 lm	34V	700mA	24W	27W	90	3000K	50°
SRF100-IP44-BD940L50S-X	Φ110*157mm	2100 lm	34V	700mA	24W	27W	90	4000K	50°

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

SSF100 SSF125 SSF150

SSF100   SSF125   SSF150

TSF100   TSF125   TSF150

Downlight
SSF100/125/150

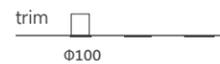CE CB UKCA ETL Intertek 5 Years Warranty ⬜ 50000h L80 B10 AC 220-240V IP 20 UGR <19 CRI >90

Features

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

Specifications

- Dimming modes:Non-Dim , Phase Dim, 1-10V, DALI
- Physical: Die-casting, wet painting

Installation Type

trim 96x96 122x122 147x147

Light Distribution

downlight

Trim Colour

White   Balck

Trimless Colour

Secondary Reflector Colour

Specular Chrome Black White Matt Balck Gold

SSF100/TSF100
Downlight
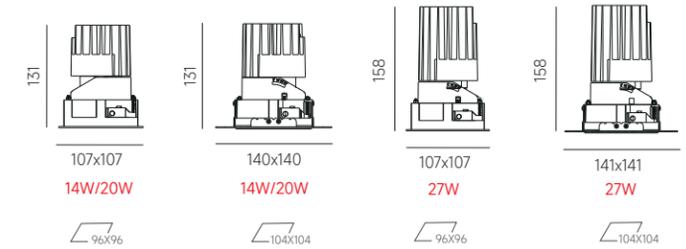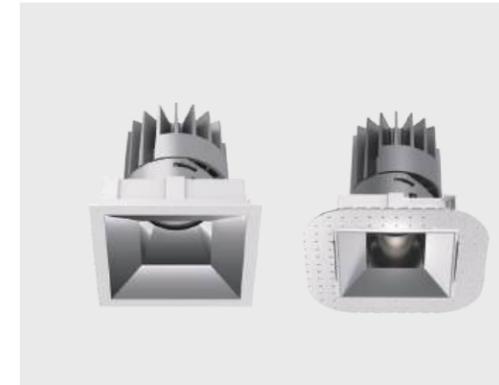
131 131 158 158
107x107 140x140 107x107 141x141
14W/20W **14W/20W** **27W** **27W**
96X96 104X104 96X96 104X104

Order Options

14W 1200Lm-1410Lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSF100-BB930L25S-X	107*107*131mm	1200 lm	34 V	350mA	12 W	14 W	90	3000K	25°
SSF100-BB940L25S-X	107*107*131mm	1260 lm	34 V	350mA	12 W	14 W	90	4000K	25°
SSF100-BB930L30S-X	107*107*131mm	1370 lm	34 V	350mA	12 W	14 W	90	3000K	30°
SSF100-BB940L30S-X	107*107*131mm	1440 lm	34 V	350mA	12 W	14 W	90	4000K	30°
SSF100-BB930L40S-X	107*107*131mm	1340 lm	34 V	350mA	12 W	14 W	90	3000K	40°
SSF100-BB940L40S-X	107*107*131mm	1410 lm	34V	350mA	12 W	14 W	90	4000K	40°
SSF100-BB930L50S-X	107*107*131mm	1200 lm	34 V	350mA	12 W	14 W	90	3000K	50°
SSF100-BB940L50S-X	107*107*131mm	1260 lm	34 V	350mA	12 W	14 W	90	4000K	50°

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

20W 1700Lm-2000Lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSF100-BC930L25S-X	107*107*131mm	1700 lm	35 V	500mA	17 W	20 W	90	3000K	25°
SSF100-BC940L25S-X	107*107*131mm	1790 lm	35 V	500mA	17 W	20 W	90	4000K	25°
SSF100-BC930L30S-X	107*107*131mm	1900 lm	35 V	500mA	17 W	20 W	90	3000K	30°
SSF100-BC940L30S-X	107*107*131mm	2000 lm	35 V	500mA	17 W	20 W	90	4000K	30°
SSF100-BC930L40S-X	107*107*131mm	1850 lm	35 V	500mA	17 W	20 W	90	3000K	40°
SSF100-BC940L40S-X	107*107*131mm	1950 lm	35 V	500mA	17 W	20 W	90	4000K	40°
SSF100-BC930L50S-X	107*107*131mm	1800 lm	35 V	500mA	17 W	20 W	90	3000K	50°
SSF100-BC940L50S-X	107*107*131mm	1890 lm	35 V	500mA	17 W	20 W	90	4000K	50°

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

27W 2150Lm-2470Lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSF100-BD930L20S-X	107*107*158mm	2150 lm	34V	700mA	24W	27W	90	3000K	20°
SSF100-BD940L20S-X	107*107*158mm	2260 lm	34V	700mA	24W	27W	90	4000K	20°
SSF100-BD930L30S-X	107*107*158mm	2350 lm	34V	700mA	24W	27W	90	3000K	30°
SSF100-BD940L30S-X	107*107*158mm	2470 lm	34V	700mA	24W	27W	90	4000K	30°
SSF100-BD930L40S-X	107*107*158mm	2300 lm	34V	700mA	24W	27W	90	3000K	40°
SSF100-BD940L40S-X	107*107*158mm	2420 lm	34V	700mA	24W	27W	90	4000K	40°
SSF100-BD930L50S-X	107*107*158mm	2300 lm	34V	700mA	24W	27W	90	3000K	50°
SSF100-BD940L50S-X	107*107*158mm	2420 lm	34V	700mA	24W	27W	90	4000K	50°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)
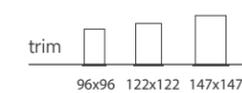
SSF125/TSF125
Downlight
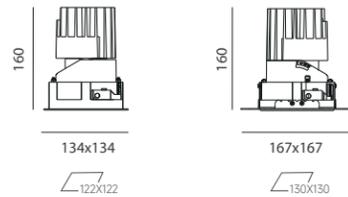
SSF150/TSF150
Downlight

Drawing

160   134x134

160   167x167

122X122

130X130

Drawing

191   159x159

190   192X192

147X147

154X154

Order Options

20 W 1700lm-2100lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSF125-BC930L28S-X	134*134*160mm	1800 lm	34 V	500mA	17 W	20W	90	3000K	28°
SSF125-BC940L28S-X	134*134*160mm	1890 lm	34 V	500mA	17 W	20W	90	4000K	28°
SSF125-BC930L32S-X	134*134*160mm	1900 lm	34 V	500mA	17 W	20W	90	3000K	32°
SSF125-BC940L32S-X	134*134*160mm	2000 lm	34 V	500mA	17 W	20W	90	4000K	32°
SSF125-BC930L40S-X	134*134*160mm	2000 lm	34 V	500mA	17 W	20W	90	3000K	40°
SSF125-BC940L40S-X	134*134*160mm	2100 lm	34 V	500mA	17 W	20W	90	4000K	40°
SSF125-BC930L50S-X	134*134*160mm	1700 lm	34 V	500mA	17 W	20W	90	3000K	50°
SSF125-BC940L50S-X	134*134*160mm	1790 lm	34 V	500mA	17 W	20W	90	4000K	50°

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

27 W 2300lm-2730lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSF125-BD930L28S-X	134*134*160mm	2400 lm	34 V	700mA	24W	27W	90	3000K	28°
SSF125-BD940L28S-X	134*134*160mm	2550 lm	34 V	700mA	24W	27W	90	4000K	28°
SSF125-BD930L32S-X	134*134*160mm	2500 lm	34 V	700mA	24W	27W	90	3000K	32°
SSF125-BD940L32S-X	134*134*160mm	2630 lm	34 V	700mA	24W	27W	90	4000K	32°
SSF125-BD930L40S-X	134*134*160mm	2600 lm	34 V	700mA	24W	27W	90	3000K	40°
SSF125-BD940L40S-X	134*134*160mm	2730 lm	34 V	700mA	24W	27W	90	4000K	40°
SSF125-BD930L50S-X	134*134*160mm	2300 lm	34 V	700mA	24W	27W	90	3000K	50°
SSF125-BD940L50S-X	134*134*160mm	2320 lm	34 V	700mA	24W	27W	90	4000K	50°

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

Order Options

27 W 2700lm-2950lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSF150-BD930R25S-X	159*159*191mm	2700 lm	34 V	700mA	24W	27W	90	3000K	25°
SSF150-BD940R25S-X	159*159*191mm	2840 lm	34 V	700mA	24W	27W	90	4000K	25°
SSF150-BD930R30S-X	159*159*191mm	2800 lm	34 V	700mA	24W	27W	90	3000K	30°
SSF150-BD940R30S-X	159*159*191mm	2950 lm	34 V	700mA	24W	27W	90	4000K	30°
SSF150-BD930R40S-X	159*159*191mm	2900 lm	34 V	700mA	24W	27W	90	3000K	40°
SSF150-BD940R40S-X	159*159*191mm	3050 lm	34 V	700mA	24W	27W	90	4000K	40°
SSF150-BD930R50S-X	159*159*191mm	2800 lm	34 V	700mA	24W	27W	90	3000K	50°
SSF150-BD940R50S-X	159*159*191mm	2950 lm	34 V	700mA	24W	27W	90	4000K	50°

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

41 W 4500lm-4830lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
SSF150-BF930R30S-X	159*159*191mm	4500 lm	34 V	1050mA	36W	41W	90	3000K	30°
SSF150-BF940R30S-X	159*159*191mm	4730 lm	34 V	1050mA	36W	41W	90	4000K	30°
SSF150-BF930R38S-X	159*159*191mm	4500 lm	34 V	1050mA	36W	41W	90	3000K	38°
SSF150-BF940R38S-X	159*159*191mm	4730 lm	34 V	1050mA	36W	41W	90	4000K	38°
SSF150-BF930R45S-X	159*159*191mm	4600 lm	34 V	1050mA	36W	41W	90	3000K	45°
SSF150-BF940R45S-X	159*159*191mm	4830 lm	34 V	1050mA	36W	41W	90	4000K	45°
SSF150-BF930R50S-X	159*159*191mm	4500 lm	34 V	1050mA	36W	41W	90	3000K	50°
SSF150-BF940R50S-X	159*159*191mm	4730 lm	34 V	1050mA	36W	41W	90	4000K	50°

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

WALL WASHER

SRW100	TRW100	SRW125	TRW125	SRW150	TRW150
100	108	125	132	150	158

SSW100	TSW100	SSW125	TSW125	SSW150	TSW150
96X96	104X104	122X122	130X130	147X147	154X154

WALL WASHER

Meticulous to detail
Interchangeable design
Best optics control
Guarantee maximal eye comfort

- Optimal heatsink design with minimal depth
- CITIZEN COB LED
- Primary reflector version for Start 100 Lens version for Start 125&Start150
- Protection cover
- Trimless Version Avilable
- Precise angle alignment
- Diffuser
- Matt secondary reflector

The installation is based on 3M height wall
Evenly illuminated wall without dark shadow at the corner
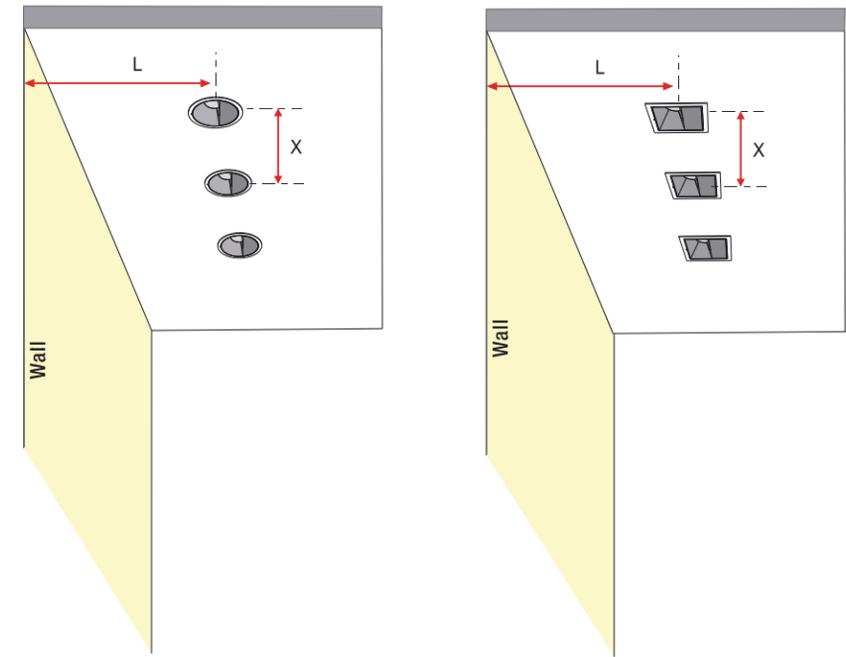
Suggestions on Installation Distance for Uniform Lighting Effects

MODEL \ X(mm) L(mm)	500 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
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

MODEL \ X(mm) L(mm)	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
SSW100	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	1250 mm
SSW125	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	1250 mm
SSW150	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	1250 mm

SRW100   SRW125   SRW150

TRW100   TRW125   TRW150
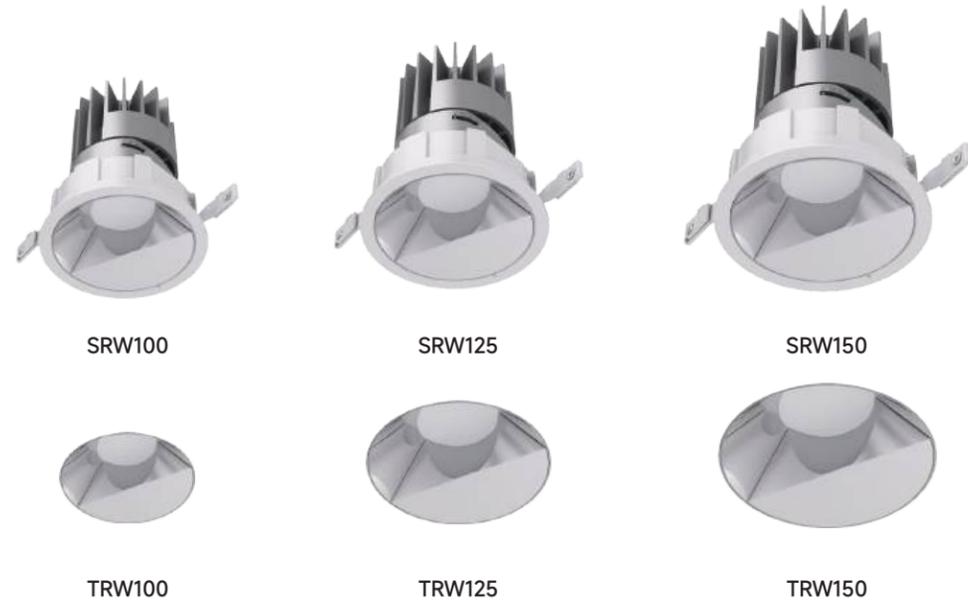
Downlight
SRW100/125/150

CE CB UKCA ETL Intertek 5 Years Warranty ▣ AC 220-240V 50000h L80 B10 IP 20 UGR <19 CRI >90

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

Specifications
- Dimming modes:Non-Dim , Phase Dim, 1-10V, DALI
- Physical: Die-casting

Installation Type
trim
Φ100 Φ125 Φ150

Light Distribution

Trim Colour
White   Balck
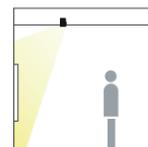
Trimless Colour

Wall Washer Reflector
Matt Silver

SRW100/TRW100
Downlight / Wall Washer
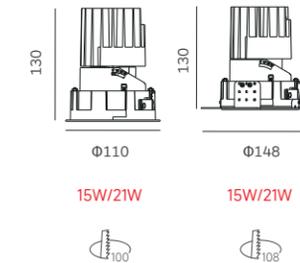
Drawing

130   130
Φ110   Φ148
15W/21W   15W/21W
Φ100   Φ108

Order Options

15W 480lm-510lm	CITIZEN							
Code	**Size**	**System LM**	**LED Voltage**	**LED Current**	**LED W**	**System W**	**CRI**	**CCT**
SRW100-CB930LW1M-X	Φ110*130mm	480 lm	36 V	350mA	13W	15W	90	3000K
SRW100-CB940LW1M-X	Φ110*130mm	510 lm	36 V	350mA	13W	15W	90	4000K

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)
Note: Primary reflector version/It's not the same LED engine as the lens version.

21W 650lm-685lm	CITIZEN							
Code	**Size**	**System LM**	**LED Voltage**	**LED Current**	**LED W**	**System W**	**CRI**	**CCT**
SRW100-CC930LW1M-X	Φ110*130mm	650 lm	36 V	500mA	18W	21W	90	3000K
SRW100-CC940LW1M-X	Φ110*130mm	685 lm	36 V	500mA	18W	21W	90	4000K

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)
Note: Primary reflector version/It's not the same LED engine as the lens version.

SRW125/TRW125

Downlight / Wall Washer

SRW150/TRW150

Downlight / Wall Washer

Drawing

159

Φ137

159

Φ173

125

132

Drawing

190

Φ162

190

Φ198

150

158

Order Options

20W 1050lm-1105lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT
SRW125-BC930LW1M-X	Φ137*159mm	1050 lm	34 V	500mA	17W	20W	90	3000K
SRW125-BC940LW1M-X	Φ137*159mm	1105 lm	34 V	500mA	17W	20W	90	4000K

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

25W 1400lm-1470lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT
SRW125-BD930LW1M-X	Φ137*159mm	1400 lm	34 V	700mA	24W	27W	90	3000K
SRW125-BD940LW1M-X	Φ137*159mm	1470 lm	34 V	700mA	24W	27W	90	4000K

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

Order Options

27W 1500lm-1575lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT
SRW150-BD930LW1M-X	Φ162*190mm	1500 lm	34 V	700mA	24W	27W	90	3000K
SRW150-BD940LW1M-X	Φ162*190mm	1575 lm	34 V	700mA	24W	27W	90	4000K

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

41W 2400lm-2520lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT
SRW150-BE930LW1M-X	Φ162*190mm	2400 lm	34 V	1050mA	36W	41W	90	3000K
SRW150-BE940LW1M-X	Φ162*190mm	2520 lm	34 V	1050mA	36W	41W	90	4000K

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

SSW125

SSW125

SSW150

TSW125

TSW125

TSW150
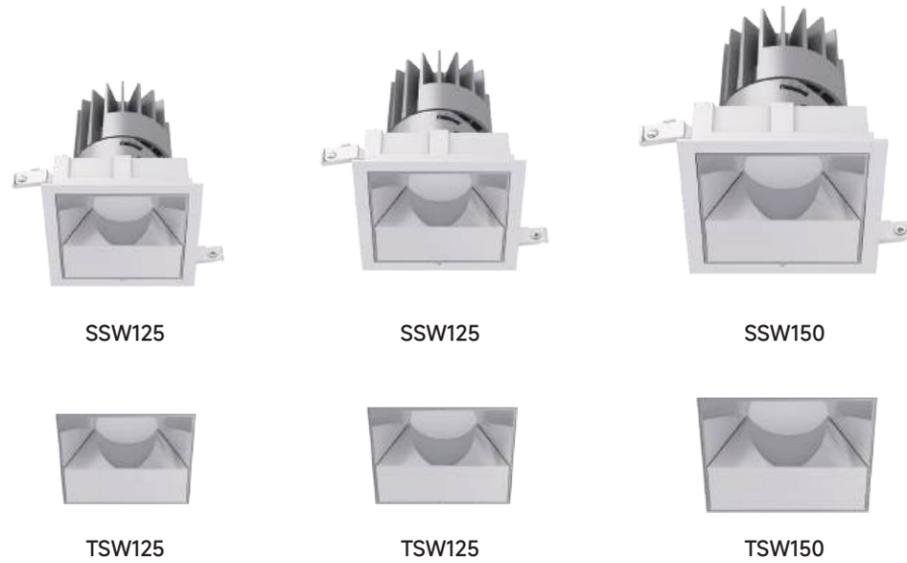
Downlight
SSW100/125/150

CE CB UKCA ETL Intertek 5 Years Warranty □ AC 220-240V 50000h L80 B10 IP 20 UGR <19 CRI >90

Features

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

Specifications

• Dimming modes:Non-Dim , Phase Dim, 1-10V, DALI
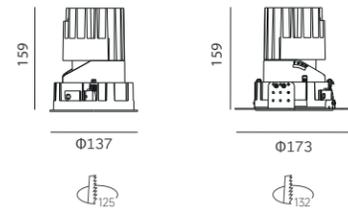• Physical: Die-casting

Installation Type

trim

96x96 122x122 147x147

Light Distribution

Trim Colour

White   Balck
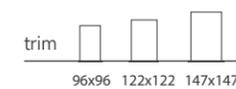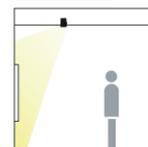
Trimless Colour

Wall Washer Reflector

Matt Silver

SSW100/TSW100

Downlight / Wall Washer
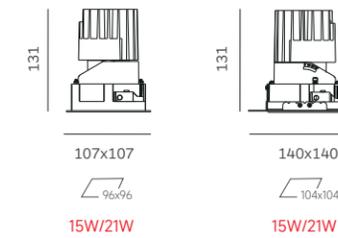
Drawing

131

107x107

96x96

15W/21W

131

140x140

104x104

15W/21W

Order Options

15W 480lm-510lm		CITIZEN						
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT
SSW100-CB930LW1M-X	107*107*131mm	480 lm	36 V	350mA	13W	15W	90	3000K
SSW100-CB940LW1M-X	107*107*131mm	510 lm	36 V	350mA	13W	15W	90	4000K

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)
Note: Primary reflector version/It's not the same LED engine as the lens version.

21W 650lm-685lm		CITIZEN						
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT
SSW100-CC930LW1M-X	107*107*131mm	650 lm	36 V	500mA	18W	21W	90	3000K
SSW100-CC940LW1M-X	107*107*131mm	685 lm	36 V	500mA	18W	21W	90	4000K

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)
Note: Primary reflector version/It's not the same LED engine as the lens version.

SSW125/TSW125

Downlight / Wall Washer

Drawing

160

134x134

122x122

160

167x167

130x130

Order Options

20W 1050lm-1105lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT
SSW125-BC930LW1M-X	134*134*160mm	1050 lm	34 V	500mA	17W	20W	90	3000K
SSW125-BC940LW1M-X	134*134*160mm	1105 lm	34 V	500mA	17W	20W	90	4000K

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

25W 1400lm-1470lm bridgelux

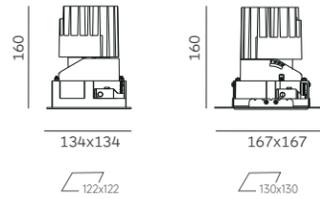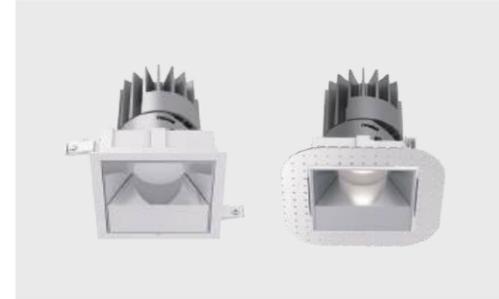| Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT
SSW125-BD930LW1M-X	134*134*160mm	1400 lm	34 V	700mA	24W	27W	90	3000K
SSW125-BD940LW1M-X	134*134*160mm	1470 lm	34 V	700mA	24W	27W	90	4000K

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

SSW150/TSW150

Downlight / Wall Washer
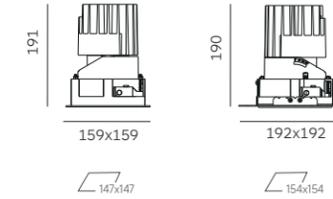
Drawing

191

159x159

147x147

190

192x192

154x154

Order Options

27W 1500lm-1575lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT
SSW150-BD930LW1M-X	159*159*191mm	1500 lm	34 V	700mA	24W	27W	90	3000K
SSW150-BD940LW1M-X	159*159*191mm	1575 lm	34 V	700mA	24W	27W	90	4000K

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

41W 2400lm-2520lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT
SSW150-BE930LW1M-X	159*159*191mm	2400 lm	34 V	1050mA	36W	41W	90	3000K
SSW150-BE940LW1M-X	159*159*191mm	2520 lm	34 V	1050mA	36W	41W	90	4000K

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

NEW

Strada55
Strada75
Strada95

Downlight
STRADA

CE | 5 (5 Years Warranty) | □ | AC 220-240V | IP 20 | 50000h L80 B10 | UGR <19 | CRI >90

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:Non-Dim , Phase Dim, 1-10V, DALI
• Beam angle:20°,25°,30°,36°,45°
• Physical: Die-casting, wet painting
• Accessories: Honeycomb louver

Installation Type

trim
Φ55 Φ75 Φ95

Light Distribution

Trim Colour

White   Balck
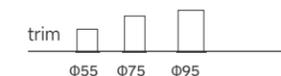
Trimless

Anti-glare Accessory

Honycomb

Secondary Reflector Colour

White   Black   Gold   Specular   Chrome Black   Matt

STRADA

DOWNLIGHT

Drawing

85 | 85 | 85 | 85 | 115 | 115
62 | 85 | 82 | 108 | 105 | 128
55 | | 75 | | 95

Order Options

10W-25W 900lm-2150lm bridgelux.

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	BEAM
Strada55-R-10W-930-20-X	Φ62*85mm	500 lm	33V	250mA	8W	10W	Ra>90	3000K	20°
Strada55-R-10W-930-30-X	Φ62*85mm	700 lm	33V	250mA	8W	10W	Ra>90	3000K	30°
Strada55-R-10W-930-36-X	Φ62*85mm	830 lm	33V	250mA	8W	10W	Ra>90	3000K	36°
Strada55-R-10W-930-45-X	Φ62*85mm	900 lm	33V	250mA	8W	10W	Ra>90	3000K	45°
Strada75-R-13W-930-20-X	Φ82*85mm	950 lm	34V	300mA	11W	13W	Ra>90	3000K	20°
Strada75-R-13W-930-25-X	Φ82*85mm	950 lm	34V	300mA	11W	13W	Ra>90	3000K	25°
Strada75-R-13W-930-36-X	Φ82*85mm	1080 lm	34V	300mA	11W	13W	Ra>90	3000K	36°
Strada75-R-13W-930-45-X	Φ82*85mm	930 lm	34V	300mA	11W	13W	Ra>90	3000K	45°
Strada95-R-25W-930-20-X	Φ105*115mm	2100 lm	36V	600mA	22W	25W	Ra>90	3000K	20°
Strada95-R-25W-930-25-X	Φ105*115mm	2100 lm	36V	600mA	22W	25W	Ra>90	3000K	25°
Strada95-R-25W-930-36-X	Φ105*115mm	2150 lm	36V	600mA	22W	25W	Ra>90	3000K	36°
Strada95-R-25W-930-45-X	Φ105*115mm	2100 lm	36V	600mA	22W	25W	Ra>90	3000K	45°

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

VTRIM

VTRIM

Perfect choice for specified architectural projects
Compatible with LED Modules
Wide range of design variants for different applications
Available in trimless version
Decorative rings painted in a variety of colors (black, white, marble, wood, etc.)
Magnetic design for changing decorative ring without any tools

VTRIM Series
DOWNLIGHT

Module	**L50**	**L50H**		**PRO 50**	

Module

L50

L50H

PRO 50

Ring

Frosted glass

Honeycomb   Linear Spread Lens

Diffuser

Trim

75

75

75X75

80X80

Reflector

Decoration Ring

Decoration Ring

Reflector

VRA4   VRF5   VRA1   VRF2   VRA3   VRW1   VSA1   VSF2   VSA4

Reflector

VRAT4   VRFT5   VRAT1   VRFT2   VRAT3   VRW1   VSAT1   VSFT2   VSAT4

Matt   White   Black   Gold   Red   Orange   Blue   Matt   White   Matt   White   Black   Gold   Matt   White   Black   Gold   Matt   White   Matt   White   Black   Gold   Matt   White   Black   Gold

Matt   Black   Gold   Transparency   Yellow   Green   Black   Gold   Black   White   Wood   Marble   Black   White   Wood   Marble   Black   Gold   Black   White   Wood   Marble   Matt   Black   Gold

Chrome Black

Black glass

Black glass

Chrome Black

Black glass

Module

L50　　**L50H**　　**PRO 50**

Ring

Forsted glass

Honeycomb　Linear Spread Lens　Diffuser

Trim

145X75

147X80

Reflector

Decoration Ring

VSA1　　**VSF2**　　**VSA4**

VSAT1　　**VSFT2**　　**VSAT4**

Matt　White

Black　Gold

Chrome Black

Matt　White　Black　Gold

Black　White　Wood　Marble

Black glass

Matt　White　Black

Matt　Black　Gold

VRA1　　**VRF2**

Magnet

White　Black　Wood

Marble　Black glass

VTRIM Series
DOWNLIGHT

VRA3

White

Black

Wood

Marble

Black glass

VRA4

Matt   White   Black   Gold

Matt   Black   Gold

VRF5

Red   Orange   Blue

Transparency   Yellow   Green

IP44

Screw

Clean Diffuser

Silicone Gasket

Matt   White   Black   Gold   Chrome Black

VRW1

VSA1

VSF2

VSA4

Magnet

Matt

White

Black

Gold

Chrome
Black

Black

White

Wood

Marble

Black glass
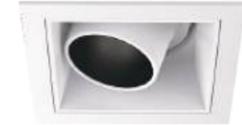
Matt

White

Black

Gold

Matt

Black

Gold

VRA1	VRF2	VRA3	VRA4	VRF5	VSA1	VSF2	VSA4

L50

Downlight
L50

CE CB UK CA ⟨ETL⟩us Intertek ⑤ 5 Years Warranty ▣ AC 220-240V 50000h L80 B10 IP 44 UGR <19 CRI >90
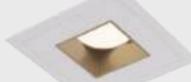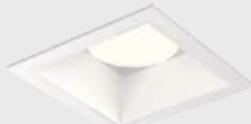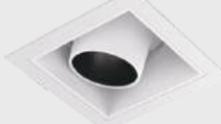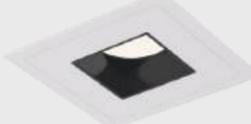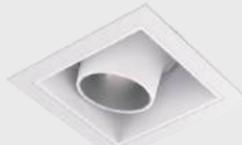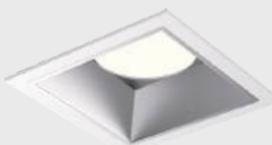
Features

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

Specifications

• Dimming modes:Non-Dim, PhaseDIM, 1-10V, Dali
• Beam angle:15°, 25°, 35°, 60°
• Physical: Die-casting, powder coating
• Accessories: honeycomb,diffusion filter,linear spread filter,
  single asymmetric filter,double asymmetric filter

Installation Type

trim

Φ85

Light distribution

downlight

Housing Colour

Balck

Compact heatsink consisting of fins generates
optimal heat dissipation

L50
DOWNLIGHT
MODULE

Drawing

63
44
Φ50
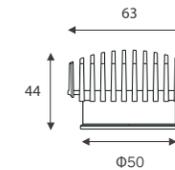
Order Options

8W   750lm-800lm   bridgelux.

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
L50-6.5W-930-15-X	Φ50*44mm	750 lm	32 V	200 mA	6.5W	8W	90	3000K	15°
L50-6.5W-940-15-X	Φ50*44mm	800 lm	32 V	200 mA	6.5W	8W	90	4000K	15°
L50-6.5W-930-25-X	Φ50*44mm	750 lm	32 V	200 mA	6.5W	8W	90	3000K	25°
L50-6.5W-940-25-X	Φ50*44mm	800 lm	32 V	200 mA	6.5W	8W	90	4000K	25°
L50-6.5W-930-35-X	Φ50*44mm	750 lm	32 V	200 mA	6.5W	8W	90	3000K	35°
L50-6.5W-940-35-X	Φ50*44mm	800 lm	32V	200 mA	6.5W	8W	90	4000K	35°
L50-6.5W-930-60-X	Φ50*44mm	750 lm	32 V	200 mA	6.5W	8W	90	3000K	60°
L50-6.5W-940-60-X	Φ50*44mm	800 lm	32 V	200 mA	6.5W	8W	90	4000K	60°

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

12W   1100lm-1200lm   bridgelux.

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
L50-10W-930-15-X	Φ50*44mm	1100 lm	34 V	300 mA	10W	12W	90	3000K	15°
L50-10W-940-15-X	Φ50*44mm	1200 lm	34 V	300 mA	10W	12W	90	4000K	15°
L50-10W-930-25-X	Φ50*44mm	1100 lm	34 V	300 mA	10W	12W	90	3000K	25°
L50-10W-940-25-X	Φ50*44mm	1200 lm	34 V	300 mA	10W	12W	90	4000K	25°
L50-10W-930-35-X	Φ50*44mm	1100 lm	34 V	300 mA	10W	12W	90	3000K	35°
L50-10W-940-35-X	Φ50*44mm	1200 lm	34 V	300 mA	10W	12W	90	4000K	35°
L50-10W-930-60-X	Φ50*44mm	1100 lm	34 V	300 mA	10W	12W	90	3000K	60°
L50-10W-940-60-X	Φ50*44mm	1200 lm	34 V	300 mA	10W	12W	90	4000K	60°

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

L50H

Downlight
L50H

CE	CB	UKCA	ETL Intertek us c us	5 5 Years Warranty	▣	AC 220-240V	50000h L80 B10	IP 44	UGR <19	CRI >90

Features
- Higher efficiency.
- Ultra bright in light.
- Smart heatsink design with airflow and body radiation.

Specifications
- Dimming modes:Non-Dim, PhaseDIM, 1-10V, Dali
- Beam angle:20°, 35°, 60°
- Physical: Die-casting, powder coating
- Accessories: honeycomb,diffusion filter,linear spread filter, single asymmetric filter,double asymmetric filter

### Installation Type
trim
Φ85

Light distribution

downlight

Compact heatsink consisting of fins generates optimal heat dissipation

Housing Colour

Balck

L50H
DOWNLIGHT MODULE

Drawing

63
65
Φ50
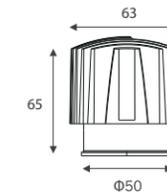
Order Options

10W 1050lm-1150lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
L50H-8.5W-930-20-X	Φ50*65mm	1050 lm	33 V	250 mA	8.5W	10W	90	3000K	20°
L50H-8.5W-930-20-X	Φ50*65mm	1150 lm	33 V	250 mA	8.5W	10W	90	4000K	20°
L50H-8.5W-930-35-X	Φ50*65mm	1050 lm	33 V	250 mA	8.5W	10W	90	3000K	35°
L50H-8.5W-940-35-X	Φ50*65mm	1150 lm	33 V	250 mA	8.5W	10W	90	4000K	35°
L50H-8.5W-930-60-X	Φ50*65mm	1050 lm	33 V	250 mA	8.5W	10W	90	3000K	60°
L50H-8.5W-940-60-X	Φ50*65mm	1150 lm	33 V	250 mA	8.5W	10W	90	4000K	60°

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

14W 1400lm-1500lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
L50H-12W-930-20-X	Φ50*65mm	1400 lm	34 V	350 mA	12W	14W	90	3000K	20°
L50H-12W-940-20-X	Φ50*65mm	1500 lm	34 V	350 mA	12W	14W	90	4000K	20°
L50H-12W-930-35-X	Φ50*65mm	1400 lm	34 V	350 mA	12W	14W	90	3000K	35°
L50H-12W-940-35-X	Φ50*65mm	1500 lm	34 V	350 mA	12W	14W	90	4000K	35°
L50H-12W-930-60-X	Φ50*65mm	1400 lm	34 V	350 mA	12W	14W	90	3000K	60°
L50H-12W-940-60-X	Φ50*65mm	1500 lm	34 V	350 mA	12W	14W	90	4000K	60°

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

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

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.

10°   15°   25°   35°   50°

Accessory

Honeycomb   Diffusion filter   Linear spread filter   Single asymmetric filter   Double asymmetric filter
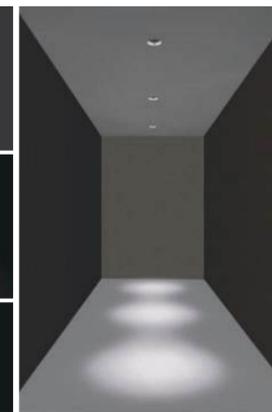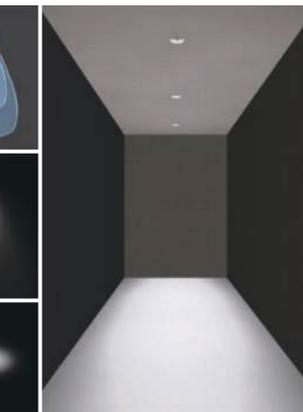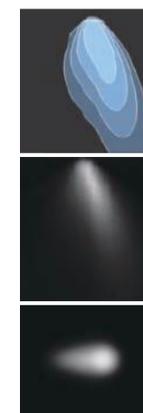
Honeycomb Effect   Diffusion Filter Effect   Linear Spread Filter Effect

Single Asymmetric Filter Effect   Double Asymmetric Filter Effect

Vtrim Trim

PRO 50

Downlight
PRO50

| CE | UK CA | ETL Intertek | 5 Years Warranty | ▢ | AC 220-240V | 50000h L80 B10 | IP 44 | UGR <19 | CRI >90 |

Features

- Higher efficiency.
- Ultra bright in light.
- Smart heatsink design to efficiently dissipate the heat.
- Outstanding lumen output, excellent lumen maintenance.

Specifications

- Dimming modes:Non-Dim, PhaseDIM, 1-10V, Dali
- Beam angle:10°,15°,18°, 24°,30°,36°, 50°
- Physical: Die-casting, powder coating
- Accessories: honeycomb,diffusion filter,linear spread filter,
  single asymmetric filter,double asymmetric filter

Installation Type

trim ▢
Φ85

Light distribution

downlight

Housing Colour

Balck
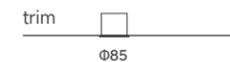
Compact heatsink consisting of fins generates optimal heat dissipation

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PRO50
DOWNLIGHT
MODULE

Drawing

63
76
Φ50
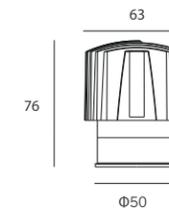
Order Options

9W   840lm-900lm   bridgelux.

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
Pro50-7W-930-X	Φ50*76mm	840 lm	35 V	200 mA	7W	9W	90	3000K	10°
Pro50-7W-940-X	Φ50*76mm	900 lm	35 V	200 mA	7W	9W	90	4000K	10°

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

14W   1300lm-1400lm   bridgelux.

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
Pro50-12W-930-15-X	Φ50*76mm	1300 lm	34 V	350 mA	12W	14W	90	3000K	15°
Pro50-12W-940-15-X	Φ50*76mm	1400 lm	34 V	350 mA	12W	14W	90	4000K	15°
Pro50-12W-930-24-X	Φ50*76mm	1300 lm	34 V	350 mA	12W	14W	90	3000K	24°
Pro50-12W-940-24-X	Φ50*76mm	1400 lm	34 V	350 mA	12W	14W	90	4000K	24°
Pro50-12W-930-36-X	Φ50*76mm	1300 lm	34 V	350 mA	12W	14W	90	3000K	36°
Pro50-12W-940-36-X	Φ50*76mm	1400 lm	34 V	350 mA	12W	14W	90	4000K	36°
Pro50-12W-930-50-X	Φ50*76mm	1300 lm	34 V	350 mA	12W	14W	90	3000K	50°
Pro50-12W-940-50-X	Φ50*76mm	1400 lm	34 V	350 mA	12W	14W	90	4000K	50°

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

19W   1900lm-2000lm   bridgelux.

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
Pro50-17W-930-18-X	Φ50*76mm	1900 lm	33 V	500 mA	17W	19W	90	3000K	18°
Pro50-17W-940-18-X	Φ50*76mm	2000 lm	33 V	500 mA	17W	19W	90	4000K	18°
Pro50-17W-930-30-X	Φ50*76mm	1900 lm	33 V	500 mA	17W	19W	90	3000K	30°
Pro50-17W-940-30-X	Φ50*76mm	2000 lm	33 V	500 mA	17W	19W	90	4000K	30°
Pro50-17W-930-36-X	Φ50*76mm	1900 lm	33 V	500 mA	17W	19W	90	3000K	36°
Pro50-17W-940-36-X	Φ50*76mm	2000 lm	33 V	500 mA	17W	19W	90	4000K	36°
Pro50-17W-930-50-X	Φ50*76mm	1900 lm	33 V	500 mA	17W	19W	90	3000K	50°
Pro50-17W-940-50-X	Φ50*76mm	2000 lm	33 V	500 mA	17W	19W	90	4000K	50°

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

PRO50-TW

DOWNLIGHT
MODULE

Drawing

63
76
Φ50
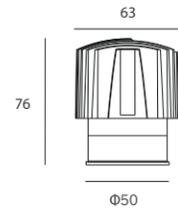
Order Options

| 11W | 620lm-850lm | bridgelux | | | | | | | | |

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
Pro50-TW-9W-927-65-X	Φ50*76mm	700-850lm	36 V	250 mA	9W	11W	90	2700K-6500K	20°
Pro50-TW-9W-927-65-X	Φ50*76mm	700-850lm	36 V	250 mA	9W	11W	90	2700K-6500K	40°
Pro50-TW-9W-927-65-X	Φ50*76mm	620-750lm	36 V	250 mA	9W	11W	90	2700K-6500K	50°

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

| 15W | 850lm-1100lm | bridgelux | | | | | | | | |

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
Pro50-TW-13W-927-65-X	Φ50*76mm	900-1100lm	36 V	350 mA	13W	15W	90	2700K-6500K	20°
Pro50-TW-13W-927-65-X	Φ50*76mm	900-1100lm	36 V	350 mA	13W	15W	90	2700K-6500K	40°
Pro50-TW-13W-927-65-X	Φ50*76mm	850-1050lm	36 V	350 mA	13W	15W	90	2700K-6500K	50°

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

Tunable White

| 2700K | 3000K | 3500K | 4000K | 5000K | 6500K |
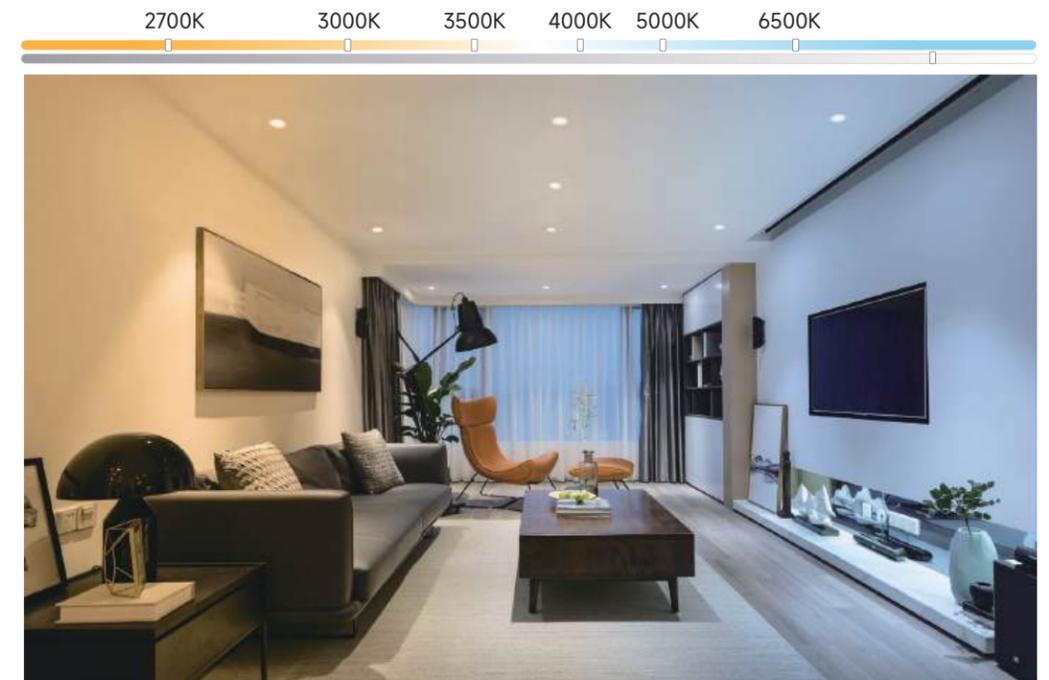
VTRIM Series
DOWNLIGHT

VRA1

OPTIONAL: ■ VRA1 B   Black
■ VRA1 G   Gray

81   99   109

Φ85   Φ85   Φ85

L50-VRA1   L50H-VRA1   Pro50-VRA1
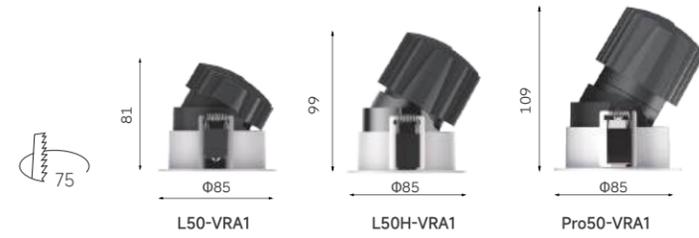
VRF2

OPTIONAL: ■ VRF2 B   Black
■ VRF2 G   Gray

76   97   109

Φ85   Φ85   Φ85

L50-VRF2   L50H-VRF2   Pro50-VRF2

VRA3

OPTIONAL: ■ VRA3 B   Black
■ VRA3 G   Gray

81   99   109

Φ85   Φ85   Φ85

L50-VRA3   L50H-VRA3   Pro50-VRA3
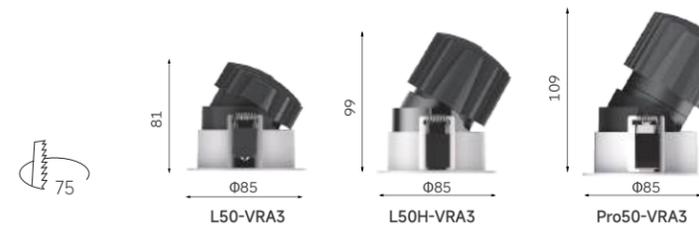
VRA4

OPTIONAL: ■ VRA4 B   Black
■ VRA4 G   Gray

69   89   100

Φ85   Φ85   Φ85

L50-VRA4   L50H-VRA4   Pro50-VRA4

VRW1

OPTIONAL: ■ VRA1 B   Black
■ VRA1 G   Gray

69   88   101

Φ90   Φ90   Φ90

L50-VRW1   L50H-VRW1   Pro50-VRW1
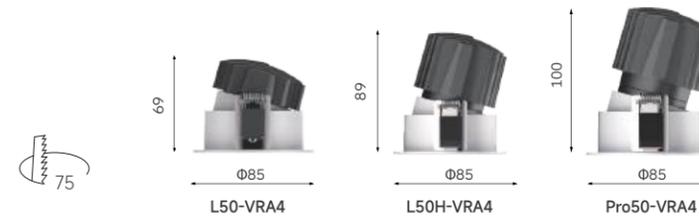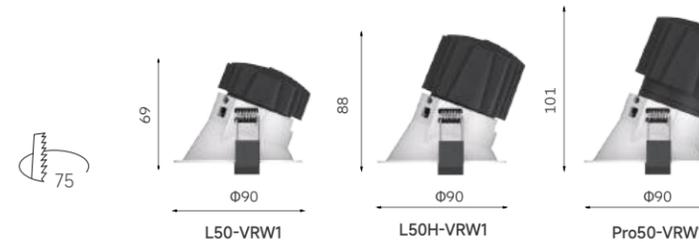
VRF5

OPTIONAL: ■ VRF5 B   Black
■ VRF5 G   Gray
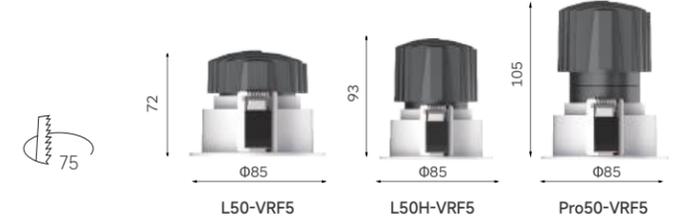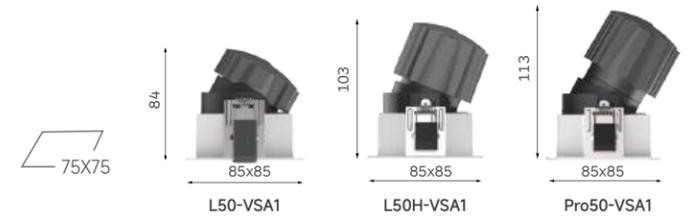
72   93   105

Φ85   Φ85   Φ85

L50-VRF5   L50H-VRF5   Pro50-VRF5

VSA1

OPTIONAL: ■ VSA1 B   Black
■ VSA1 G   Gray

84   103   113

85x85   85x85   85x85

L50-VSA1   L50H-VSA1   Pro50-VSA1

VSF2

OPTIONAL: ■ VSF2 B   Black
■ VSF2 G   Gray

80   101   112

85x85   85x85   85x85

L50-VSF2   L50H-VSF2   Pro50-VSF2

VSA4

OPTIONAL: ■ VSA4 B   Black
■ VSA4 G   Gray

76   96   107

85x85   85x85   85x85

L50-VSA4   L50H-VSA4   Pro50-VSA4
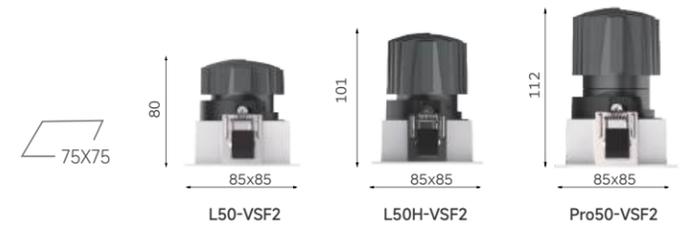
VTRIM Series
DOWNLIGHT

VRAT1

OPTIONAL: ■ VRAT1 B   Black
■ VRAT1 G   Gray

81
99
109

Φ71
Φ120
L50-VRAT1

Φ71
Φ120
L50H-VRAT1

Φ71
Φ120
Pro50-VRAT1

75

VRFT2

OPTIONAL: ■ VRFT2 B   Black
■ VRFT2 G   Gray

76
97
109

Φ71
Φ120
L50-VRFT2

Φ71
Φ120
L50H-VRFT2

Φ71
Φ120
Pro50-VRFT2

75
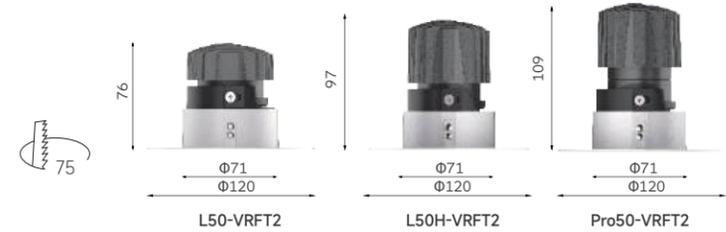
VRAT3

OPTIONAL: ■ VRAT3 B   Black
■ VRAT3 G   Gray

81
99
109

Φ71
Φ120
L50-VRAT3

Φ71
Φ120
L50H-VRAT3

Φ71
Φ120
Pro50-VRAT3

75
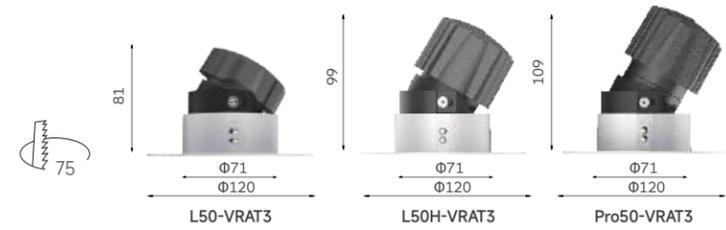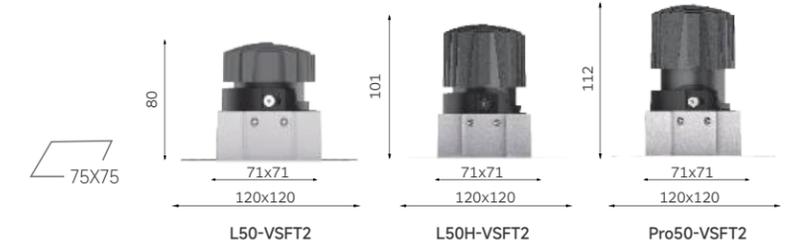
VRAT4

OPTIONAL: ■ VRAT4 B   Black
■ VRAT4 G   Gray

69
89
100

Φ71
Φ120
L50-VRAT4

Φ71
Φ120
L50H-VRAT4

Φ71
Φ120
Pro50-VRAT4

75

VRFT5

OPTIONAL: ■ VRFT5 B   Black
■ VRFT5 G   Gray

72
93
105

Φ71
Φ120
L50-VRFT5

Φ71
Φ120
L50H-VRFT5

Φ71
Φ120
Pro50-VRFT5

75

VSAT1

OPTIONAL: ■ VSAT1 B   Black
■ VSAT1 G   Gray

84
103
113

71x71
120x120
L50-VSAT1

71x71
120x120
L50H-VSAT1

71x71
120x120
Pro50-VSAT1

75X75

VSFT2

OPTIONAL: ■ VSFT2 B   Black
■ VSFT2 G   Gray

80
101
112

71x71
120x120
L50-VSFT2

71x71
120x120
L50H-VSFT2

71x71
120x120
Pro50-VSFT2

75X75

VSAT4

OPTIONAL: ■ VSAT4 B   Black
■ VSAT4 G   Gray

76
96
107

71x71
120x120
L50-VSAT4

71x71
120x120
L50H-VSAT4

71x71
120x120
Pro50-VSAT4

80X80

VTRIM Series
DOWNLIGHT

VSA1

145x75 | 355° | 30° | CE

OPTIONAL: ■ VSA1 B   Black
■ VSA1 G   Gray

145X75

84	103	113
155x85	155x85	155x85
L50-VSA1	L50H-VSA1	Pro50-VSA1

VSF2

145x75 | CE

OPTIONAL: ■ VSF2 B   Black
■ VSF2 G   Gray

145X75

80	101	112
155x85	155x85	155x85
L50-VSF2	L50H-VSF2	Pro50-VSF2

VSA4

145x75 | 355° | 30° | CE

OPTIONAL: ■ VSA4 B   Black
■ VSA4 G   Gray

145X75

76	96	107
155x85	155x85	155x85
L50-VSA4	L50H-VSA4	Pro50-VSA4

VSAT1

145x80 | 355° | 30° | CE

OPTIONAL: ■ VSAT1 B   Black
■ VSAT1 G   Gray

147X80

84	103	113
140x72	140x72	140x72
187x118	187x118	187x118
L50-VSAT1	L50H-VSAT1	Pro50-VSAT1

VSFT2

145x80 | CE

OPTIONAL: ■ VSFT2 B   Black
■ VSFT2 G   Gray

147X80

80	101	112
140x72	140x72	140x72
187x118	187x118	187x118
L50-VSFT2	L50H-VSFT2	Pro50-VSFT2

VSAT4

145x80 | 355° | 30° | CE

OPTIONAL: ■ VSAT4 B   Black
■ VSAT4 G   Gray

147X80

76	96	107
140x72	140x72	140x72
187x118	187x118	187x118
L50-VSAT4	L50H-VSAT4	Pro50-VSAT4

KAYA

IP65 DOWNLIGHT

K45

K75

K120

30°

K45
Downlight

72
52
45

Downlight
KAYA

CE | 5 (5 Years Warranty) | □ | AC 220-240V | 50000h L80 B10 | IP 65 | UGR <19 | CRI >90
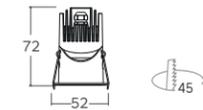
Features

- 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: Non-Dim, Phase-dim, 1-10V, DALI
- Beam angle: 20°, 25°, 35°, 45°, 50°
- Physical: Die-casting, powder coating
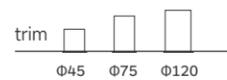
Order Options

8W 350lm-490lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	BEAM
K45-6W-930-20-X	Φ52*72mm	350lm	32V	180mA	6W	8W	90	3000K	20°
K45-6W-940-20-X	Φ52*72mm	360lm	32V	180mA	6W	8W	90	4000K	20°
K45-6W-930-25-X	Φ52*72mm	380lm	32V	180mA	6W	8W	90	3000K	25°
K45-6W-940-25-X	Φ52*72mm	400lm	32V	180mA	6W	8W	90	4000K	25°
K45-6W-930-35-X	Φ52*72mm	470lm	32V	180mA	6W	8W	90	3000K	35°
K45-6W-940-35-X	Φ52*72mm	490lm	32V	180mA	6W	8W	90	4000K	35°
K45-6W-930-45-X	Φ52*72mm	430lm	32V	180mA	6W	8W	90	3000K	45°
K45-6W-940-45-X	Φ52*72mm	450lm	32V	180mA	6W	8W	90	4000K	45°

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

Installation Type

trim
Φ45   Φ75   Φ120

Light Distribution

Housing Colour

Black   White

KAYA Series
IP65 DOWNLIGHT

NEW

K75
Downlight

85
84
75
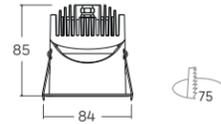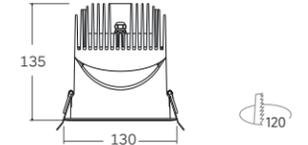
Order Options

10W 660lm-830lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	BEAM
K75-8W-930-20-X	Φ84*85mm	660lm	33V	250mA	8W	10W	90	3000K	20°
K75-8W-940-20-X	Φ84*85mm	680lm	33V	250mA	8W	10W	90	4000K	20°
K75-8W-930-25-X	Φ84*85mm	720lm	33V	250mA	8W	10W	90	3000K	25°
K75-8W-940-25-X	Φ84*85mm	750lm	33V	250mA	8W	10W	90	4000K	25°
K75-8W-930-35-X	Φ84*85mm	800lm	33V	250mA	8W	10W	90	3000K	35°
K75-8W-940-35-X	Φ84*85mm	830lm	33V	250mA	8W	10W	90	4000K	35°
K75-8W-930-50-X	Φ84*85mm	720lm	33V	250mA	8W	10W	90	3000K	50°
K75-8W-940-50-X	Φ84*85mm	750lm	33V	250mA	8W	10W	90	4000K	50°

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

14W 870lm-1090lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	BEAM
K75-8W-930-20-X	Φ84*85mm	870lm	34V	350mA	12W	14W	90	3000K	20°
K75-8W-940-20-X	Φ84*85mm	900lm	34V	350mA	12W	14W	90	4000K	20°
K75-8W-930-25-X	Φ84*85mm	930lm	34V	350mA	12W	14W	90	3000K	25°
K75-8W-940-25-X	Φ84*85mm	970lm	34V	350mA	12W	14W	90	4000K	25°
K75-8W-930-35-X	Φ84*85mm	1050lm	34V	350mA	12W	14W	90	3000K	35°
K75-8W-940-35-X	Φ84*85mm	1090lm	34V	350mA	12W	14W	90	4000K	35°
K75-8W-930-50-X	Φ84*85mm	930lm	34V	350mA	12W	14W	90	3000K	50°
K75-8W-940-50-X	Φ84*85mm	970lm	34V	350mA	12W	14W	90	4000K	50°

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

K120
Downlight

135
130
120

Order Options

20W 1860lm-2380lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	BEAM
K120-17W-930-20-X	Φ130*135mm	1860lm	34V	500mA	17W	20W	90	3000K	20°
K120-17W-940-20-X	Φ130*135mm	1930lm	34V	500mA	17W	20W	90	4000K	20°
K120-17W-930-25-X	Φ130*135mm	2120lm	34V	500mA	17W	20W	90	3000K	25°
K120-17W-940-25-X	Φ130*135mm	2200lm	34V	500mA	17W	20W	90	4000K	25°
K120-17W-930-35-X	Φ130*135mm	2290lm	34V	500mA	17W	20W	90	3000K	35°
K120-17W-940-35-X	Φ130*135mm	2380lm	34V	500mA	17W	20W	90	4000K	35°
K120-17W-930-50-X	Φ130*135mm	2260lm	34V	500mA	17W	20W	90	3000K	50°
K120-17W-940-50-X	Φ130*135mm	2350lm	34V	500mA	17W	20W	90	4000K	50°

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

27W 2550lm-3290lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	BEAM
K120-24W-930-20-X	Φ130*135mm	2550lm	35V	700mA	24W	27W	90	3000K	20°
K120-24W-940-20-X	Φ130*135mm	2650lm	35V	700mA	24W	27W	90	4000K	20°
K120-24W-930-25-X	Φ130*135mm	2910lm	35V	700mA	24W	27W	90	3000K	25°
K120-24W-940-25-X	Φ130*135mm	3030lm	35V	700mA	24W	27W	90	4000K	25°
K120-24W-930-35-X	Φ130*135mm	3160lm	35V	700mA	24W	27W	90	3000K	35°
K120-24W-940-35-X	Φ130*135mm	3290lm	35V	700mA	24W	27W	90	4000K	35°
K120-24W-930-50-X	Φ130*135mm	3100lm	35V	700mA	24W	27W	90	3000K	50°
K120-24W-940-50-X	Φ130*135mm	3220lm	35V	700mA	24W	27W	90	4000K	50°

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

35W 3070lm-4140lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	BEAM
K120-32W-930-20-X	Φ130*135mm	3070lm	34V	900mA	32W	35W	90	3000K	20°
K120-32W-940-20-X	Φ130*135mm	3200lm	34V	900mA	32W	35W	90	4000K	20°
K120-32W-930-25-X	Φ130*135mm	3650lm	34V	900mA	32W	35W	90	3000K	25°
K120-32W-940-25-X	Φ130*135mm	3800lm	34V	900mA	32W	35W	90	4000K	25°
K120-32W-930-35-X	Φ130*135mm	3980lm	34V	900mA	32W	35W	90	3000K	35°
K120-32W-940-35-X	Φ130*135mm	4140lm	34V	900mA	32W	35W	90	4000K	35°
K120-32W-930-50-X	Φ130*135mm	3800lm	34V	900mA	32W	35W	90	3000K	50°
K120-32W-940-50-X	Φ130*135mm	3950lm	34V	900mA	32W	35W	90	4000K	50°

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

TESLA PRO

Fresnel optic

TESLA PRO
Downlight

TESLA is a series of compact downlight,
which keeps an excellent balance between super light comfort and high efficiency.
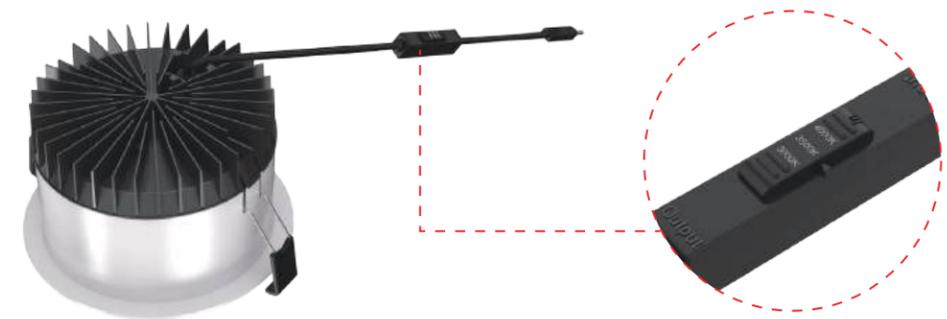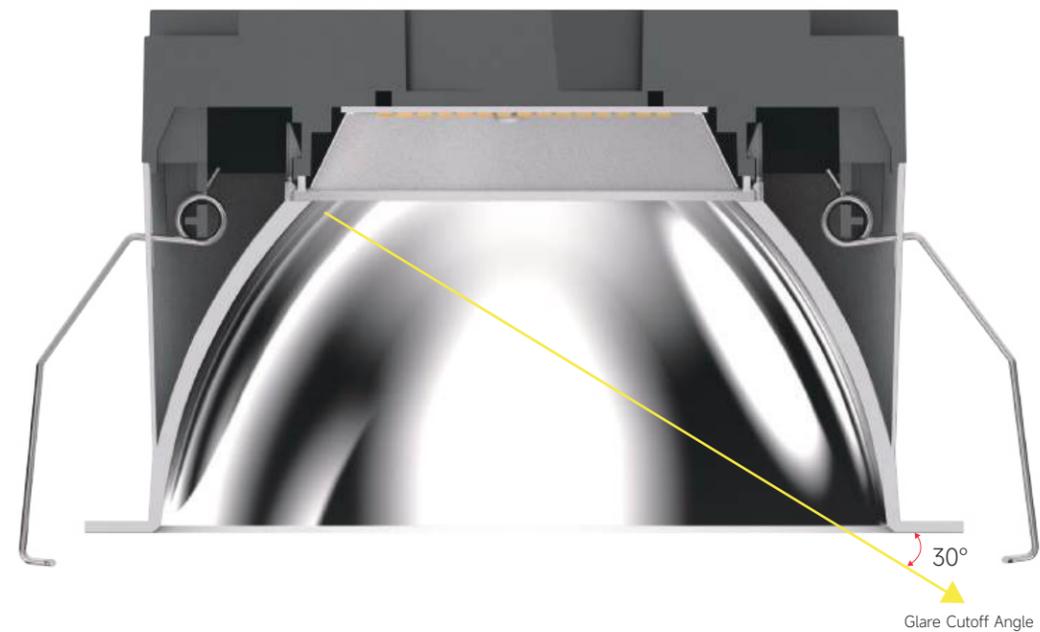
TESLA

High-flux PCB LED modules, mid-power SMD LED.
High quality diffuser reaches the higher efficiency and less glare value.
Polycarbonate body with vacuum plated inner reflector surface and die-cast aluminium heat sink.
The light source is deeply integrated for glare control with 30° shielding angle.

CCT selection optional

30°

Glare Cutoff Angle

TESLA3   TESLA4   TESLA6   TESLA8

CCT selection optional

Downlight
TESLA3/TESLA4/TESLA6/TESLA8 PRO

CE | ETL Intertek | 5 Years Warranty | AC 220-240V | 50000h L80 B10 | IP 54 | UGR <19 | CRI >80
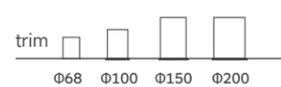
Features

- Efficiency up to 170Lm/W
- The product is efficient at various heights,
- available with different lumen packages and beam angles.
- CCT Selection for easy stock management

Specifications

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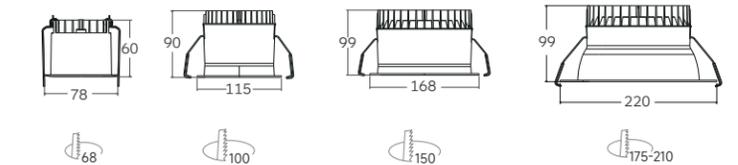- Physical: Die-casting, Powder coating

Installation Type

trim

Φ68   Φ100   Φ150   Φ200

Light Distribution

Standard Colour

White Trim & Inner Specular

PRO Version
TESLA3/TESLA4/TESLA6/TESLA8 PRO
DOWNLIGHT

Drawing

60 | 78
90 | 115
99 | 168
99 | 220

68   100   150   175-210

Order Options

PRO Version 7.5W-33W 670lm-5300lm

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	System Efficacy	CRI	CCT	BEAM
TESLA3-6W-830-PRO-X	Φ78*60mm	670lm	17V	350mA	6W	7.5W	95lm/W	Ra>80	3000K	60°
TESLA3-6W-840-PRO-X	Φ78*60mm	720lm	17V	350mA	6W	7.5W	102lm/W	Ra>80	4000K	60°
TESLA3-8.5W-830-PRO-X	Φ78*60mm	950lm	17V	500mA	8.5W	10W	95lm/W	Ra>80	3000K	60°
TESLA3-8.5W-840-PRO-X	Φ78*60mm	1000lm	17V	500mA	8.5W	10W	100lm/W	Ra>80	4000K	60°
TESLA4-8W-830-PRO-X	Φ115*90mm	1260lm	33V	250mA	8W	10W	135lm/W	Ra>80	3000K	60°
TESLA4-8W-840-PRO-X	Φ115*90mm	1310lm	33V	250mA	8W	10W	140lm/W	Ra>80	4000K	60°
TESLA4-12W-830-PRO-X	Φ115*90mm	1850lm	33V	350mA	12W	14W	142lm/W	Ra>80	3000K	60°
TESLA4-12W-840-PRO-X	Φ115*90mm	1920lm	33V	350mA	12W	14W	147lm/W	Ra>80	4000K	60°
TESLA6-12W-830-PRO-X	Φ168*99mm	2230lm	33V	350mA	12W	14W	165lm/W	Ra>80	3000K	60°
TESLA6-12W-840-PRO-X	Φ168*99mm	2320lm	33V	350mA	12W	14W	170lm/W	Ra>80	4000K	60°
TESLA6-16W-830-PRO-X	Φ168*99mm	2880lm	33V	500mA	16W	18W	167lm/W	Ra>80	3000K	60°
TESLA6-16W-840-PRO-X	Φ168*99mm	2970lm	33V	500mA	16W	18W	170lm/W	Ra>80	4000K	60°
TESLA6-23W-830-PRO-X	Φ168*99mm	3930lm	33V	700mA	23W	26W	157lm/W	Ra>80	3000K	60°
TESLA6-23W-840-PRO-X	Φ168*99mm	4090lm	33V	700mA	23W	26W	165lm/W	Ra>80	4000K	60°
TESLA8-23W-830-PRO-X	Φ220*99mm	4050lm	33V	700mA	23W	26W	162lm/W	Ra>80	3000K	60°
TESLA8-23W-840-PRO-X	Φ220*99mm	4220lm	33V	700mA	23W	26W	168lm/W	Ra>80	4000K	60°
TESLA8-30W-830-PRO-X	Φ220*99mm	5020lm	33V	900mA	30W	33W	154lm/W	Ra>80	3000K	60°
TESLA8-30W-840-PRO-X	Φ220*99mm	5300lm	33V	900mA	30W	33W	164lm/W	Ra>80	4000K	60°

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

PRO CCT Switchable Version 10W-35W 1300lm-5230lm

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	System Efficacy	CRI	CCT	BEAM
TESLA4-8W-CCT-PRO-X	Φ115*90mm	1300lm	33V	250mA	8W	10W	130lm/W	Ra>80	3000K	60°
TESLA4-8W-CCT-PRO-X	Φ115*90mm	1350lm	33V	250mA	8W	10W	135lm/W	Ra>80	3500K	60°
TESLA4-8W-CCT-PRO-X	Φ115*90mm	1320lm	33V	250mA	8W	10W	132lm/W	Ra>80	4000K	60°
TESLA4-12W-CCT-PRO-X	Φ115*90mm	1860lm	33V	350mA	12W	15W	133lm/W	Ra>80	3000K	60°
TESLA4-12W-CCT-PRO-X	Φ115*90mm	1920lm	33V	350mA	12W	15W	137lm/W	Ra>80	3500K	60°
TESLA4-12W-CCT-PRO-X	Φ115*90mm	1890lm	33V	350mA	12W	15W	136lm/W	Ra>80	4000K	60°
TESLA6-12W-CCT-PRO-X	Φ168*99mm	1980lm	33V	350mA	12W	15W	141lm/W	Ra>80	3000K	60°
TESLA6-12W-CCT-PRO-X	Φ168*99mm	2100lm	33V	350mA	12W	15W	150lm/W	Ra>80	3500K	60°
TESLA6-12W-CCT-PRO-X	Φ168*99mm	2070lm	33V	350mA	12W	15W	147lm/W	Ra>80	4000K	60°
TESLA6-18W-CCT-PRO-X	Φ168*99mm	2790lm	33V	500mA	18W	21W	139lm/W	Ra>80	3000K	60°
TESLA6-18W-CCT-PRO-X	Φ168*99mm	2960lm	33V	500mA	18W	21W	148lm/W	Ra>80	3500K	60°
TESLA6-18W-CCT-PRO-X	Φ168*99mm	2920lm	33V	500mA	18W	21W	146lm/W	Ra>80	4000K	60°
TESLA6-25W-CCT-PRO-X	Φ168*99mm	3830lm	33V	700mA	25W	28W	142lm/W	Ra>80	3000K	60°
TESLA6-25W-CCT-PRO-X	Φ168*99mm	3990lm	33V	700mA	25W	28W	148lm/W	Ra>80	3500K	60°
TESLA6-25W-CCT-PRO-X	Φ168*99mm	3950lm	33V	700mA	25W	28W	146lm/W	Ra>80	4000K	60°
TESLA8-25W-CCT-PRO-X	Φ220*99mm	3890lm	33V	700mA	25W	28W	144lm/W	Ra>80	3000K	60°
TESLA8-25W-CCT-PRO-X	Φ220*99mm	4150lm	33V	700mA	25W	28W	153lm/W	Ra>80	3500K	60°
TESLA8-25W-CCT-PRO-X	Φ220*99mm	4090lm	33V	700mA	25W	28W	151lm/W	Ra>80	4000K	60°
TESLA8-32W-CCT-PRO-X	Φ220*99mm	5065lm	33V	900mA	32W	35W	148lm/W	Ra>80	3000K	60°
TESLA8-32W-CCT-PRO-X	Φ220*99mm	5300lm	33V	900mA	32W	35W	156lm/W	Ra>80	3500K	60°
TESLA8-32W-CCT-PRO-X	Φ220*99mm	5230lm	35V	900mA	32W	35W	153lm/W	Ra>80	4000K	60°

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

DOME

DOME

UGR<19 Super Comfort

Deep recessed design to achieve super eye comfort.
Attractive appearance with high efficacy.

DOME Series
DOWNLIGHT

DOME68
8W   930lm
11W 1260lm

D75
8.5W 860 lm
13W 1270 lm

D100
10W 1130Lm
14W 1500Lm

D150
20W 2390Lm
27W 3100Lm

D200
27W 3120Lm
41W 4890Lm
56W 6150Lm

68   75   100   150   200

65X65   100X100   150X150   200X200
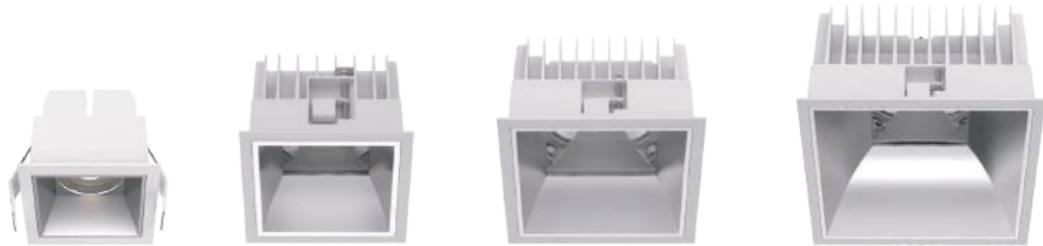
DS65
8.5W 880 lm
13W 1300 lm

DS100
10W 880Lm
14W 1200Lm

DS150
20W 1950Lm
27W 2500Lm

DS200
26W 2650Lm
41W 3550Lm

· Deep recessed design to achieve super eye comfort.
· Attractive appearance with high efficacy and functionality.
· Passive cooling management ensures durability.
· Optimal lens technology with narrow, medium and flood beam angles guarantee light quality.
· Interchangeable reflectors of matt, white and black colours. provide maximum design freedom.

DOME Series
DOWNLIGHT

Deep recessed heatsink
UGR< 19

BRIDGELUX COB LED

Silicone gasket

Lens holder

Silicone gasket

Lens with narrow, medium and flood beam angles

15° 20° 30° 36° 65°

Interchangeable reflector

Matt   White   Black

Installation

| 1 | 2 | 3 |

D200 fixture can be taken off from the back of the ceiling,
which is easy and convenient for maintenance.

Creative Celling Treatment

Suitable for 1-25mm thickness celling board.

UGR<19

60°   60°

Downlight
DOME 68

CE | ETL Intertek | 5 Years Warranty | □ | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI >90

Features

- Cutout of 68mm
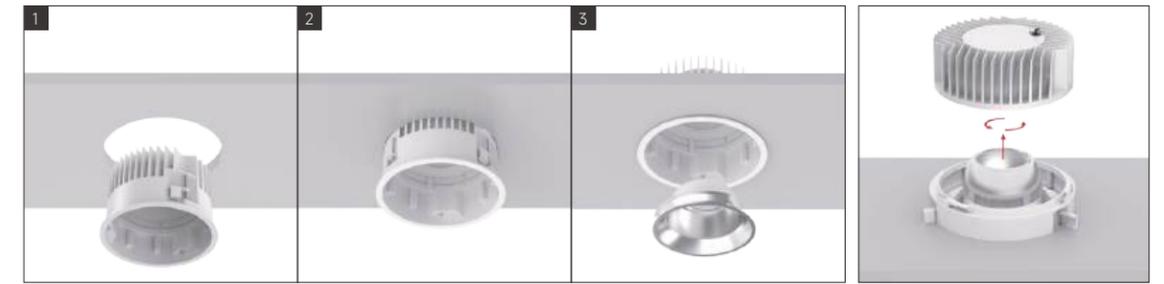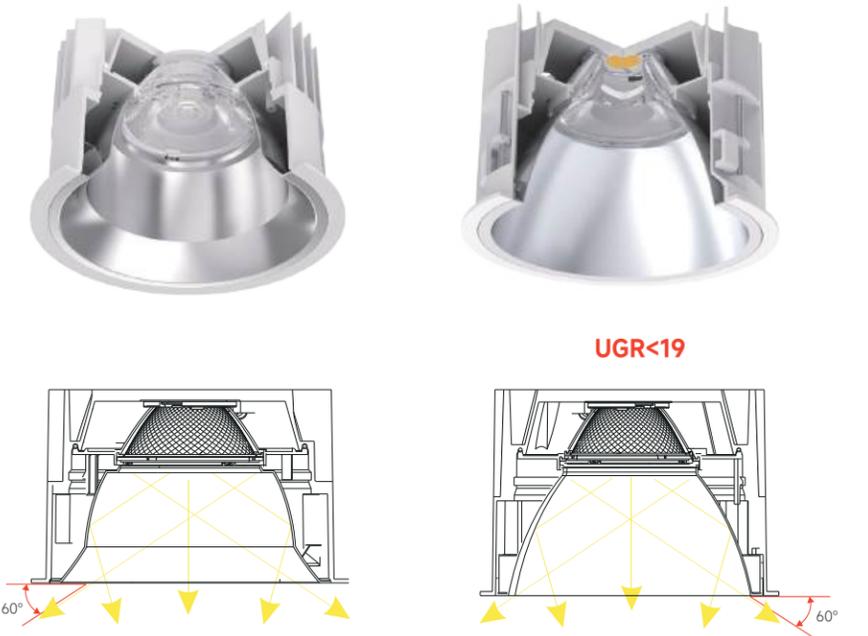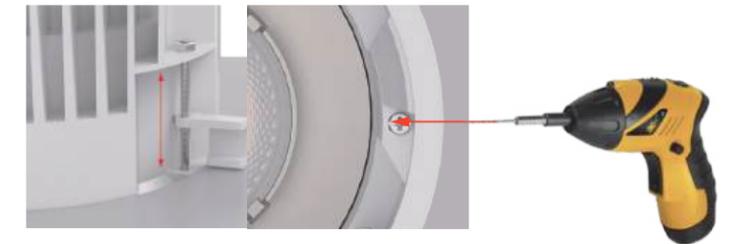- Integrated mechanicals of heatsink and mounting ring to reduce components
- Deep recessed design achieves super eye comfort
- Attractive appearance with efficiency and functionality
- Passive cooling heatsink design ensures durability

Specifications

- Dimming modes:Non-Dim , Phase Dim, 1-10V, DALI
- Beam angle: 15°, 20°, 35°, 55°
- Physical: aluminium, powder coating
- Accessories: Secondary reflector, Lens

Installation Type

trim

Φ78

Light Distribution

Housing Colour

White   Balck

Secondary Reflector Colour

Specular   Matt   White   Balck

DOME 68
DOWNLIGHT

Drawing

60

Φ78

68
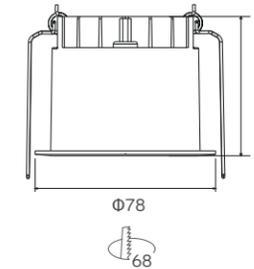
Order Options

8W 850lm-930lm (with Matt color reflector) bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
DOME68-6W-930-15-X	Φ78*60mm	850lm	35V	180mA	6W	8W	90	3000K	15°
DOME68-6W-940-15-X	Φ78*60mm	880lm	35V	180mA	6W	8W	90	4000K	15°
DOME68-6W-930-20-X	Φ78*60mm	900lm	35V	180mA	6W	8W	90	3000K	20°
DOME68-6W-940-20-X	Φ78*60mm	930lm	35V	180mA	6W	8W	90	4000K	20°
DOME68-6W-930-35-X	Φ78*60mm	900lm	35V	180mA	6W	8W	90	3000K	35°
DOME68-6W-940-35-X	Φ78*60mm	930lm	35V	180mA	6W	8W	90	3000K	35°
DOME68-6W-930-55-X	Φ78*60mm	850lm	35V	180mA	6W	8W	90	3000K	55°
DOME68-6W-940-55-X	Φ78*60mm	880lm	35V	180mA	6W	8W	90	3000K	55°

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

11W 1180lm-1260lm (with Matt color reflector) bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
DOME68-9W-930-15-X	Φ78*60mm	1160lm	35V	250mA	9W	11W	90	3000K	15°
DOME68-9W-940-15-X	Φ78*60mm	1200lm	35V	250mA	9W	11W	90	4000K	15°
DOME68-9W-930-20-X	Φ78*60mm	1220lm	35V	250mA	9W	11W	90	3000K	20°
DOME68-9W-940-20-X	Φ78*60mm	1260lm	35V	250mA	9W	11W	90	4000K	20°
DOME68-9W-930-35-X	Φ78*60mm	1220lm	35V	250mA	9W	11W	90	3000K	35°
DOME68-9W-940-35-X	Φ78*60mm	1260lm	35V	250mA	9W	11W	90	3000K	35°
DOME68-9W-930-55-X	Φ78*60mm	1180lm	35V	250mA	9W	11W	90	3000K	55°
DOME68-9W-940-55-X	Φ78*60mm	1220lm	35V	250mA	9W	11W	90	3000K	55°

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

D75 · D100 · D150 · D200

Downlight
D75/D100/D150/D200

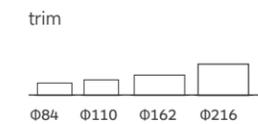CE CB UKCA ETL Intertek 5 Years Warranty ▣ AC 220-240V 50000h L80 B10 IP 54 UGR <19 CRI >90

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 Dim, 1-10V, DALI
- Beam angle:18°,24°,30°,36°,50°,65°
- Physical: aluminium, powder coating
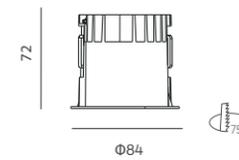- Accessories: Secondary reflector, Lens

Installation Type

trim

Φ84   Φ110   Φ162   Φ216

Light Distribution

Housing Colour

White   Balck

Secondary Reflector Colour

White   Matt   Balck

D75 DOWNLIGHT

Drawing

72   Φ84   Φ75

Order Options

8.5W   810lm-860lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D75-7W-930-30-X	Φ84*72mm	810lm	34 V	200mA	7W	8.5W	90	3000K	30°
D75-7W-940-30-X	Φ84*72mm	840lm	34 V	200mA	7W	8.5W	90	4000K	30°
D75-7W-930-50-X	Φ84*72mm	830lm	34 V	200mA	7W	8.5W	90	3000K	50°
D75-7W-940-50-X	Φ84*72mm	860lm	34 V	200mA	7W	8.5W	90	4000K	50°

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

13W   1180lm-1270lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D75-11W-930-30-X	Φ84*72mm	1180lm	34 V	300mA	11W	13W	90	3000K	30°
D75-11W-940-30-X	Φ84*72mm	1230lm	34 V	300mA	11W	13W	90	4000K	30°
D75-11W-930-50-X	Φ84*72mm	1220lm	34 V	300mA	11W	13W	90	3000K	50°
D75-11W-940-50-X	Φ84*72mm	1270lm	34 V	300mA	11W	13W	90	4000K	50°

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

D100 DOWNLIGHT

79   Φ110   Φ100
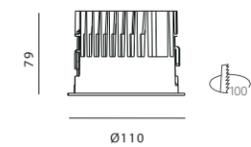
Order Options

10W   980lm-1130lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D100-8.5W-930-30-X	Φ110*79mm	1090lm	34V	250mA	8.5W	10W	90	3000K	30°
D100-8.5W-940-30-X	Φ110*79mm	1130lm	34V	250mA	8.5W	10W	90	4000K	30°
D100-8.5W-930-50-X	Φ110*79mm	980lm	34V	250mA	8.5W	10W	90	3000K	50°
D100-8.5W-940-50-X	Φ110*79mm	1020lm	34V	250mA	8.5W	10W	90	4000K	50°

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

14W   1300lm-1500lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D100-12W-930-30-X	Φ110*79mm	1450 lm	34V	350mA	12W	14W	90	3000K	30°
D100-12W-940-30-X	Φ110*79mm	1500 lm	34V	350mA	12W	14W	90	4000K	30°
D100-12W-930-50-X	Φ110*79mm	1300 lm	34V	350mA	12W	14W	90	3000K	50°
D100-12W-940-50-X	Φ110*79mm	1350 lm	34V	350mA	12W	14W	90	4000K	50°

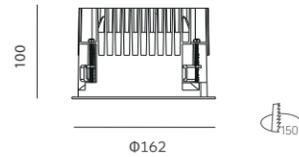Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

DOME Series
DOWNLIGHT

D150
DOWNLIGHT

Drawing

100

Φ162

150

Order Options

20W   1900lm-2390lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D150-17W-930-30-X	Φ162*100mm	2300lm	34 V	500mA	17W	20W	90	3000K	30°
D150-17W-940-30-X	Φ162*100mm	2390lm	34 V	500mA	17W	20W	90	4000K	30°
D150-17W-930-65-X	Φ162*100mm	1900lm	34 V	500mA	17W	20W	90	3000K	65°
D150-17W-940-65-X	Φ162*100mm	1980lm	34 V	500mA	17W	20W	90	4000K	65°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)
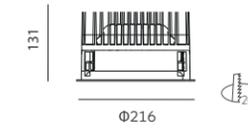
27W   2700lm-3100lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D150-24W-930-30-X	Φ162*100mm	3000lm	35 V	700mA	24W	27W	90	3000K	30°
D150-24W-940-30-X	Φ162*100mm	3100lm	35 V	700mA	24W	27W	90	4000K	30°
D150-24W-930-65-X	Φ162*100mm	2700lm	35 V	700mA	24W	27W	90	3000K	65°
D150-24W-940-65-X	Φ162*100mm	2800lm	35 V	700mA	24W	27W	90	4000K	65°

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

D200
DOWNLIGHT

Drawing

131

Φ216

200

Order Options

27W   2600lm-3120lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D200-24W-930-18-X	Φ216*131mm	3000lm	35 V	700mA	24W	27W	90	3000K	18°
D200-24W-940-18-X	Φ216*131mm	3120lm	35 V	700mA	24W	27W	90	4000K	18°
D200-24W-930-30-X	Φ216*131mm	3000lm	35 V	700mA	24W	27W	90	3000K	30°
D200-24W-940-30-X	Φ216*131mm	3120lm	35 V	700mA	24W	27W	90	4000K	30°
D200-24W-930-65-X	Φ216*131mm	2600lm	35 V	700mA	24W	27W	90	3000K	65°
D200-24W-940-65-X	Φ216*131mm	2700lm	35 V	700mA	24W	27W	90	4000K	65°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)
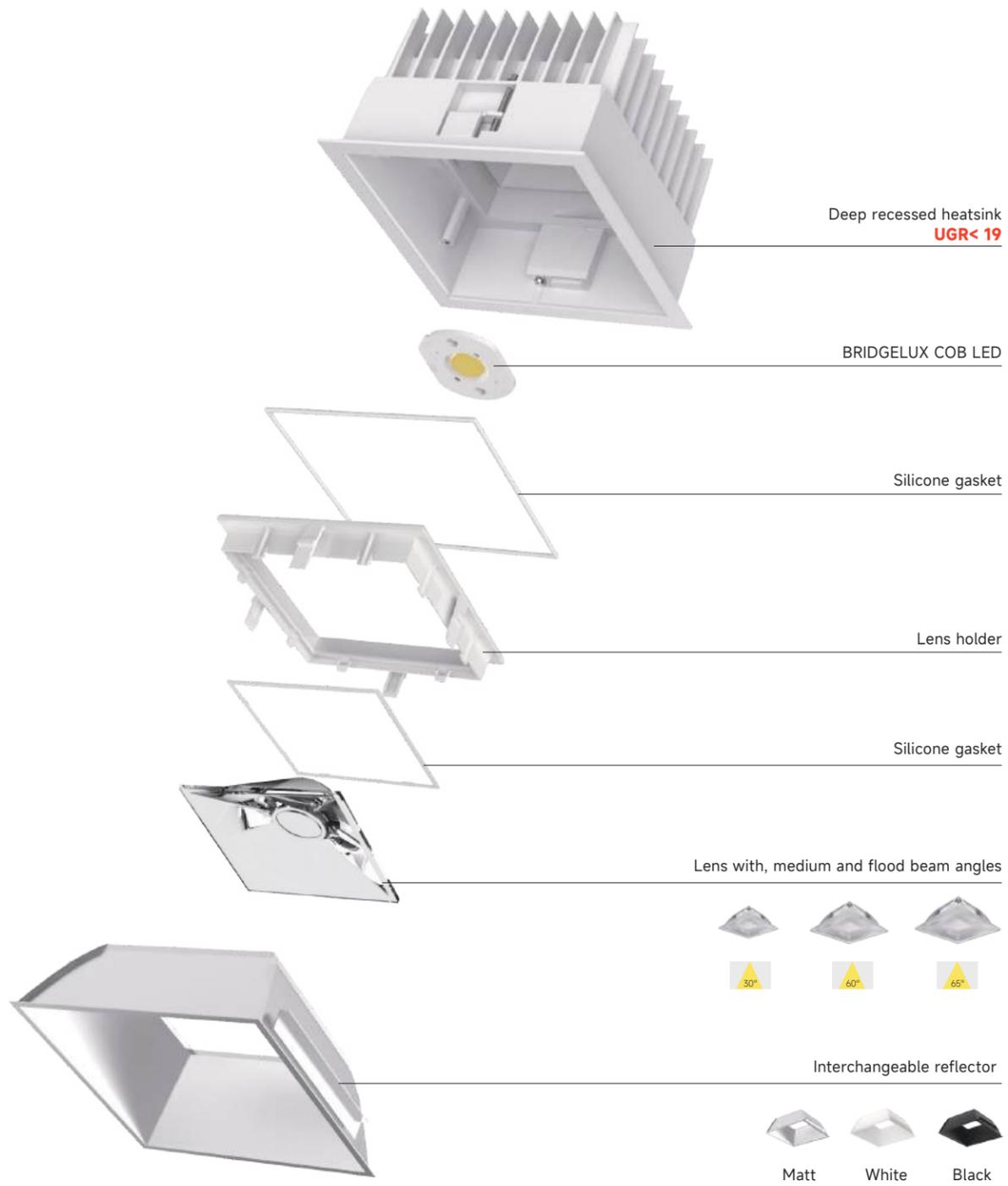
41W   4000lm-4890lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D200-37W-930-24-X	Φ216*131mm	4700lm	35 V	1050mA	37W	41W	90	3000K	24°
D200-37W-940-24-X	Φ216*131mm	4890lm	35 V	1050mA	37W	41W	90	4000K	24°
D200-37W-930-36-X	Φ216*131mm	4700lm	35 V	1050mA	37W	41W	90	3000K	36°
D200-37W-940-36-X	Φ216*131mm	4890lm	35 V	1050mA	37W	41W	90	4000K	36°
D200-37W-930-65-X	Φ216*131mm	4000lm	35 V	1050mA	37W	41W	90	3000K	65°
D200-37W-940-65-X	Φ216*131mm	4160lm	35 V	1050mA	37W	41W	90	4000K	65°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)
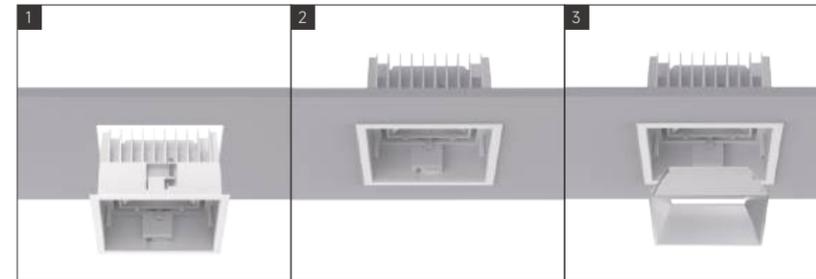
56W   5000lm-6150lm   bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D200-51W-930-24-X	Φ216*131mm	5900lm	36 V	1400mA	51W	56W	90	3000K	24°
D200-51W-940-24-X	Φ216*131mm	6150lm	36 V	1400mA	51W	56W	90	4000K	24°
D200-51W-930-36-X	Φ216*131mm	5900lm	36 V	1400mA	51W	56W	90	3000K	36°
D200-51W-940-36-X	Φ216*131mm	6150lm	36 V	1400mA	51W	56W	90	4000K	36°
D200-51W-930-65-X	Φ216*131mm	5000lm	36 V	1400mA	51W	56W	90	3000K	65°
D200-51W-940-65-X	Φ216*131mm	5200lm	36 V	1400mA	51W	56W	90	4000K	65°

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

Deep recessed heatsink
UGR< 19

BRIDGELUX COB LED

Silicone gasket

Lens holder

Silicone gasket

Lens with, medium and flood beam angles

30°   60°   65°

Interchangeable reflector
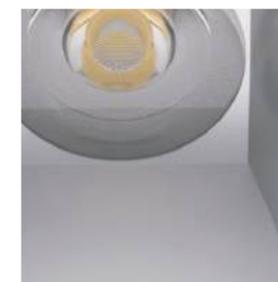
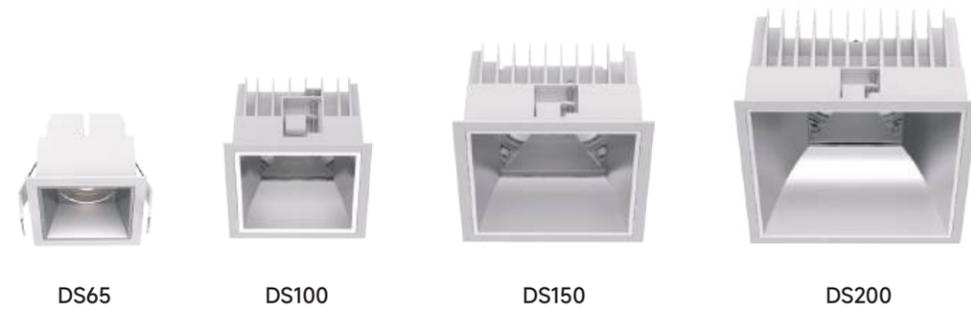Matt   White   Black

Installation

1   2   3

Creative Celling Treatment

Installed easily and securely
in the celling, using two screw
fixing mechanisms.
Applying to 12-25mm thickness
celling and to 1-12mm thickness
ceiling with a fallen clip.

fit for ceiling thickness
12mm to 25mm

fit for ceiling thickness
1mm to 12mm

Foucs on every detail
Low glare for optimal eye comfort

DS65 DS100 DS150 DS200

Downlight
DS65/DS100/DS150/DS200

CE CB UKCA ETL Intertek 5 Years Warranty □ AC 220-240V 50000h L80 B10 IP 54 UGR <19 CRI >90

Features

- Cutout of 65mm/ 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 Dim, 1-10V, DALI
- Beam angle:30°,60°,65°。
- Physical: aluminium, powder coating
- Accessories: Secondary reflector, Lens

Installation Type

trim

Φ65 Φ100 Φ150 Φ200

Light Distribution

Housing Colour

White Balck

Secondary Reflector Colour

White Matt Balck

DS65
DOWNLIGHT

Drawing

61 75X75 65X65
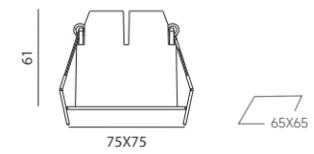
Order Options

8.5W 800lm-880lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
DS65-7W-930-30-X	75*75*61mm	800lm	34 V	200mA	7W	8.5W	90	3000K	30°
DS65-7W-940-30-X	75*75*61mm	830lm	34 V	200mA	7W	8.5W	90	4000K	30°
DS65-7W-930-60-X	75*75*61mm	850lm	34 V	200mA	7W	8.5W	90	3000K	60°
DS65-7W-940-60-X	75*75*61mm	880lm	34 V	200mA	7W	8.5W	90	4000K	60°

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

13W 1200lm-1300lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
DS65-11W-930-30-X	75*75*61mm	1200lm	34 V	300mA	11W	13W	90	3000K	30°
DS65-11W-940-30-X	75*75*61mm	1250lm	34 V	300mA	11W	13W	90	4000K	30°
DS65-11W-930-60-X	75*75*61mm	1250lm	34 V	300mA	11W	13W	90	3000K	60°
DS65-11W-940-60-X	75*75*61mm	1300lm	34 V	300mA	11W	13W	90	4000K	60°

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

DS100
DOWNLIGHT

79 110x110 100X100
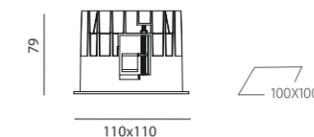
Order Options

10W 850lm-880lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
DS100-8.5W-930-60-X	110*110*79mm	850lm	34 V	250mA	8.5W	10W	90	3000K	60°
DS100-8.5W-940-60-X	110*110*79mm	880lm	34 V	250mA	8.5W	10W	90	4000K	60°

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

14W 1150lm-1200lm bridgelux

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
DS100-12W-930-60-X	110*110*79mm	1150lm	34 V	350mA	12W	14W	90	3000K	60°
DS100-12W-940-60-X	110*110*79mm	1200lm	34 V	350mA	12W	14W	90	4000K	60°

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

DS150
DOWNLIGHT

Drawing

100
167x167
150X150
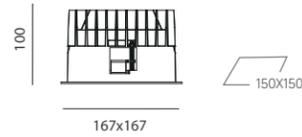
Order Options

20W 1880lm-1950lm	bridgelux								
Code	**Size**	**System LM**	**LED Voltage**	**LED Current**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
DS150-17W-930-65-X	167*167*100mm	1880lm	34 V	500mA	17W	20W	90	3000K	65°
DS150-17W-940-65-X	167*167*100mm	1950lm	34 V	500mA	17W	20W	90	4000K	65°

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

27W 2400lm-2500lm	bridgelux								
Code	**Size**	**System LM**	**LED Voltage**	**LED Current**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
DS150-24W-930-65-X	167*167*100mm	2400lm	35 V	700mA	24W	27W	90	3000K	65°
DS150-24W-940-65-X	167*167*100mm	2500lm	35 V	700mA	24W	27W	90	4000K	65°

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

DS200
DOWNLIGHT

Drawing

132
220x220
200X200
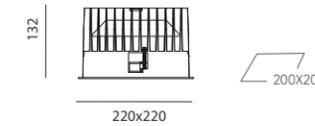
Order Options

26W 2550lm-2650lm	bridgelux								
Code	**Size**	**System LM**	**LED Voltage**	**LED Current**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
DS200-24W-930-65-X	220*220*132mm	2550lm	35 V	700mA	24W	26W	90	3000K	65°
DS200-24W-940-65-X	220*220*132mm	2650lm	35 V	700mA	24W	26W	90	4000K	65°

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

41W 2650lm-3550lm	bridgelux								
Code	**Size**	**System LM**	**LED Voltage**	**LED Current**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
DS200-37W-930-65-X	220*220*132mm	3550lm	35 V	1050mA	37W	41W	90	3000K	65°
DS200-37W-940-65-X	220*220*132mm	2650lm	35 V	1050mA	37W	41W	90	4000K	65°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)
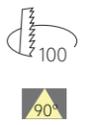
DOME D100L
12W 1560Lm(3000K)

DOME D150L
18W 2650Lm(3000K)

DOME L

Attractive appearance with high efficacy.

D100L

D150L

Downlight
D100L/D150L

CE   CB   UKCA   ETL Intertek   5 Years Warranty   ▣   AC 220-240V   50000h L80 B10   IP 54   CRI >80

Features

- Cutout of 100mm,150mm
- Integrated mechanicals of heatsink and mounting ring to reduce components
- Attractive appearance with efficiency and functionality
- Passive cooling heatsink design ensures durability

Specifications

- Dimming modes:Non-Dim , Phase Dim, 1-10V, Dali
- Beam angle: 90°
- Physical: aluminium, powder coating
- Accessories: Secondary reflector

Installation Type
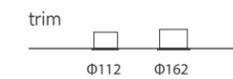
trim

Φ112   Φ162

Light Distribution

Housing Colour

White   Balck

Secondary Reflector Colour

White   Balck   Matt

D100L
DOWNLIGHT

Drawing

53   Φ112   100
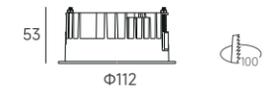
Order Options

14W 1560lm-1600lm LUMILEDS									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D100L-12W-830-90-X	Φ112*53mm	1560lm	34V	350mA	12W	14W	80	3000K	90°
D100L-12W-840-90-X	Φ112*53mm	1600lm	34V	350mA	12W	14W	80	4000K	90°

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

D150L
DOWNLIGHT

Drawing

60   Φ162   150

Order Options

21W 2650-lm2850lm LUMILEDS									
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
D150L-18W-830-90-X	Φ162*60mm	2650lm	26 V	700mA	18W	21W	80	3000K	90°
D150L-18W-840-90-X	Φ162*60mm	2850lm	26 V	700mA	18W	21W	80	4000K	90°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)
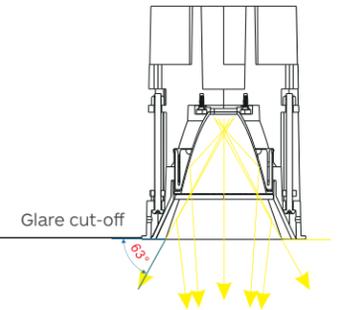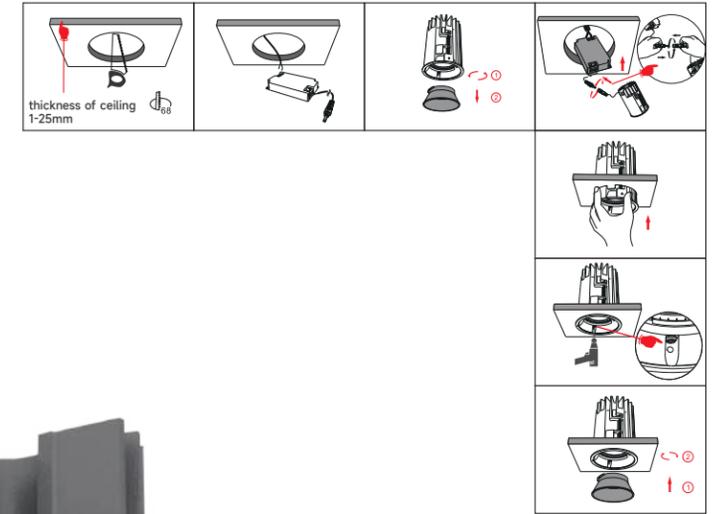
V68 Series
DOWNLIGHT

V68 $\overset{\frown}{68}$

V68W $\overset{\frown}{68}$
Please refers to page 19.

Deep recessed design for supreme anti-glare

thickness of ceiling
1-25mm

Glare cut-off

specular	chrome black	gold
white	black	matt

Different secondary reflectors for anti-glare and decorative function

V68

Downlight
V68

CE | UKCA | c(ETL)us Intertek | 5 Years Warranty | ▢ | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI >90

Features

- Powerful LED engine 13W at 350mA and 18W at 500mA.
- Miniaturized LED downlight for high performance accent lighting.
- Precise light distribution with no stray light and excellent glare control thanks to the optimized optic with double reflectors.
- Installed easily and securely in the ceiling using two screw fixing mechanisms.
- Three different beam angles with different primary reflectors. Six different colours of secondary reflector for anti-glare and decorative functions.

Specifications

- Dimming modes:Non-Dim, Phase dim, 1-10V, DALI
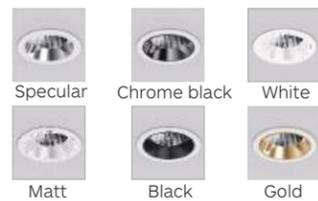- Beam angle: 18°, 40°

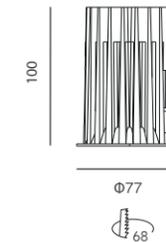### Installation Type

trim
Φ68

Light Distribution

downlight

Housing Colour

White   Black

Decoration Ring Colour

Specular   Chrome black   White

Matt   Black   Gold

V68
Downlight

Drawing

100
Φ77
68

Order Options

15W 1200lm-1300lm	CITIZEN									
Code	**Size**	**System LM**	**LED Voltage**	**LED Current**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**	
V68-CB930R18S-X	Φ77*100mm	1200 lm	36V	350mA	13W	15W	90	3000K	18°	
V68-CB940R18S-X	Φ77*100mm	1300 lm	36V	350mA	13W	15W	90	4000K	18°	
V68-CB930R40S-X	Φ77*100mm	1200 lm	36V	350mA	13W	15W	90	3000K	40°	
V68-CB940R40S-X	Φ77*100mm	1300 lm	36V	350mA	13W	15W	90	4000K	40°	

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

21W 1600lm-1700lm	CITIZEN									
Code	**Size**	**System LM**	**LED Voltage**	**LED Current**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**	
V68-CB930R18S-X	Φ77*100mm	1600 lm	36V	500mA	18W	21W	90	3000K	18°	
V68-CB940R18S-X	Φ77*100mm	1700 lm	36V	500mA	18W	21W	90	4000K	18°	
V68-CB930R40S-X	Φ77*100mm	1600 lm	36V	500mA	18W	21W	90	3000K	40°	
V68-CB940R40S-X	Φ77*100mm	1700 lm	36V	500mA	18W	21W	90	4000K	40°	

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

DOT

Exquisite and minimal aesthetic recessed light
Maximum visual comfort with low UGR
Tool free change different decorative reflectors

DOT-G
Economic Version

DOT-H
Premium Version

35

35

45
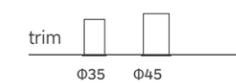
45

DOT35-G

DOT45-G

Minimal LED Downlight
DOT35,45-G

CE CB UKCA (5) 5 Years Warranty ▣ AC 220-240V **50000h** L80 B10 **IP** 20 **UGR** <19 **CRI** >90

Features

- Minimalistic design with cutout of 35mm, 45mm.
- Deep recessed LED Soft curved design
- With complete glare control and visual comfort
- Broad choices of different beam angle lens by tool free change.

Specifications

- Dimming modes:Non-Dim, Phase dim, 1-10V, DALI
- Beam angle: 18°, 25°,30°
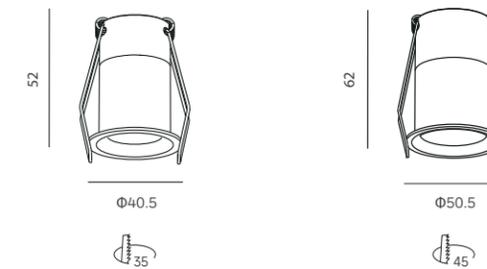- Physical: heatsink-cold forging, Trim-die casting

Installation Type

trim
Φ35 Φ45

Light Distribution

downlight

Housing Colour

White Black

DOT
Downlight

Drawing

52 Φ40.5 35

62 Φ50.5 45

Order Options

2.5W 100lm-110lm	OSRAM									
Code	**Size**	**System LM**	**LED Voltage**	**LED Current**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
DOT35-G-930-18-X	Φ40.5*52mm	100 lm	3V	500mA	1.5W	2.5W	90	3000K	18°
DOT35-G-940-18-X	Φ40.5*52mm	110 lm	3V	500mA	1.5W	2.5W	90	4000K	18°
DOT35-G-930-30-X	Φ40.5*52mm	100 lm	3V	500mA	1.5W	2.5W	90	3000K	30°
DOT35-G-940-30-X	Φ40.5*52mm	110 lm	3V	500mA	1.5W	2.5W	90	4000K	30°

8W 450lm-480lm	CITIZEN									
DOT45-G-930-25-X	Φ50.5*62mm	450 lm	12V	500mA	6W	8W	90	3000K	25°
DOT45-G-940-25-X	Φ50.5*62mm	480 lm	12V	500mA	6W	8W	90	4000K	25°

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

DOT35-H   DOT45-H

Minimal LED Downlight
DOT35,45-H

CE   CB   UK CA   ⑤ 5 Years Warranty   ▣   **AC** 220-240V   **50000h** L80 B10   **IP** 20   **UGR** <19   **CRI** >90
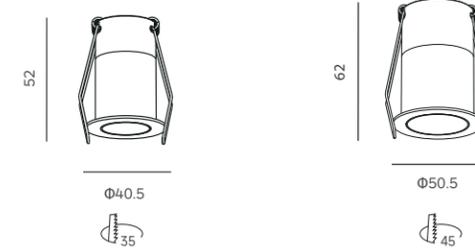
Features

- Minimalistic design with cutoutof 35mm, 45mm.
- Deep recessed LEDSoft curved design
- With complete glare control andvisual comfort
- Broad choices of different beamangle lens by tool free change.

Specifications

- Dimming modes:Non-Dim, Phase dim, 1-10V, DALI
- Beam angle: 18°, 25°, 30°
- Physical: heatsink-cold forging, Trim-die casting

Installation Type

trim

Φ35   Φ45

Light Distribution

downlight

Housing Colour

White   Black
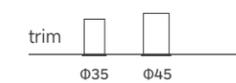
Decoration Ring Colour

White   Black   Gold   Silver

DOT
Downlight

Drawing

52   Φ40.5   ⌀35

62   Φ50.5   ⌀45

Order Options

2.5W 100lm-110lm   OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
DOT35-H-930-18-X	Φ40.5*52mm	100 lm	3V	500mA	1.5W	2.5W	90	3000K	18°
DOT35-H-940-18-X	Φ40.5*52mm	110 lm	3V	500mA	1.5W	2.5W	90	4000K	18°
DOT35-H-930-30-X	Φ40.5*52mm	100 lm	3V	500mA	1.5W	2.5W	90	3000K	30°
DOT35-H-940-30-X	Φ40.5*52mm	110 lm	3V	500mA	1.5W	2.5W	90	4000K	30°

8W 450lm-480lm   CITIZEN

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
DOT45-H-930-25-X	Φ50.5*62mm	450 lm	12V	500mA	6W	8W	90	3000K	25°
DOT45-H-940-25-X	Φ50.5*62mm	480 lm	12V	500mA	6W	8W	90	4000K	25°

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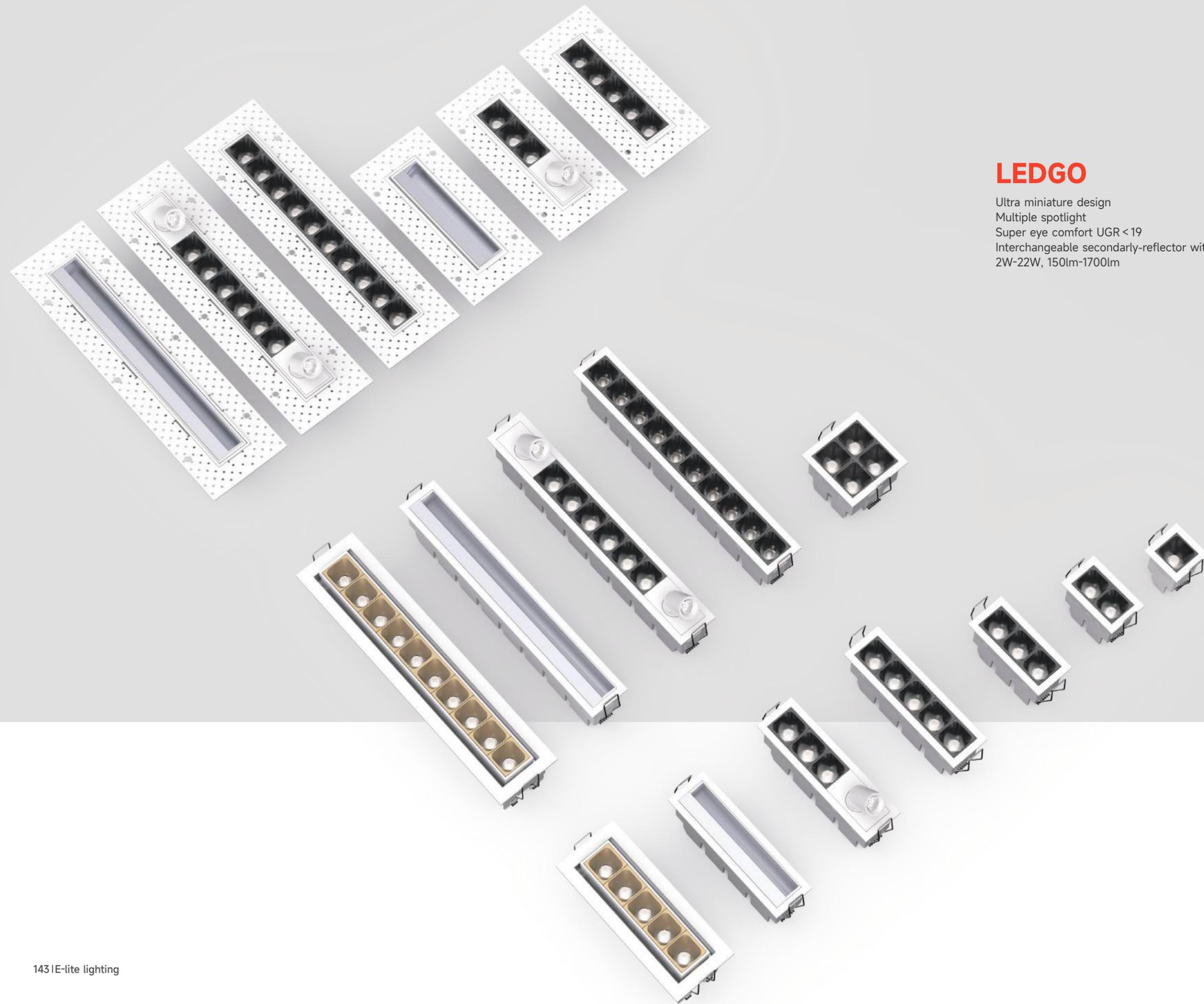
LEDGO

LEDGO

Ultra miniature design
Multiple spotlight
Super eye comfort UGR < 19
Interchangeable secondarly-reflector with different colors
2W-22W, 150lm-1700lm

Fixed

Adjustable

Wall Washer

Trimless

-20   +20

LF1
37X37
2W 170-180Lm

LF2
62X37
4W 300-350Lm

LFT5
154X47
10W 800-850Lm

LFT10
292X47
20W 1600-1700Lm

LF3
90X37
6W 500-550Lm

LF3-LS1
144X37
8W 600-650Lm

350°
0-90°

LFT3-LS1
154X47
8W 600-650Lm

LX4
65X65
8W 650-700Lm
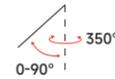
LF6-LS2
282X37
16W 1200-1300Lm

LFT6-LS2
292X47
16W 1200-1300Lm

LF5
144X37
10W 800-850Lm

LA5
160X53
10 W 800-850Lm

LW5
144X37
10W 500-550Lm

LWT5
154X47
10W 500-550Lm

LF10
282X37
20W 1600-1700Lm

LA10
298X53
20W 1600-1700Lm

LW10
282X37
20W 1000-1100Lm

LWT10
292X47
20W 1000-1100Lm

LEDGO

Fixed

A combination of deep recessed
secondary reflector and soft
lens creates visual comfort

Adjustable

Four sizes with LED wattages 10W-20W.
20°, 40° beam angles are available
30° tilt and 355° rotation.

Wall Washer

Asymmetric wall washer reflector
evenly illuminates walls

Housing Colour

White   Balck

Secondary Reflector Colour

White   Matt   Gold   Balck

LF1   LF2   LF3

LF1/LF2 LF3

DOWNLIGHT

Downlight
LF1/LF2/LF3

CE | CB | UK CA | ETL Intertek | 5 Years Warranty | □ | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI >90

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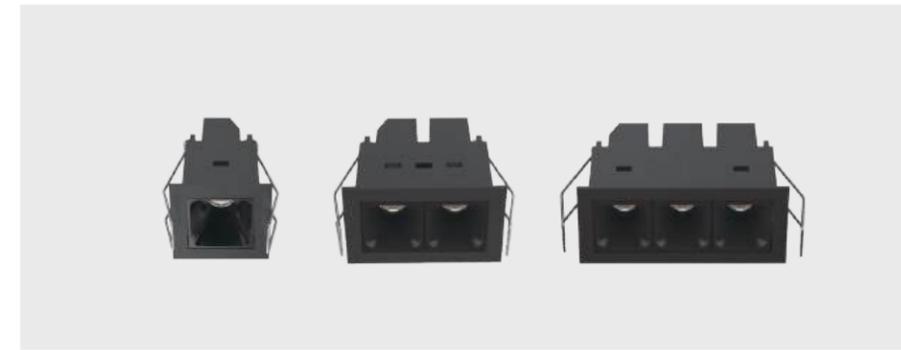• Perfect combination of lens & reflector
• Superior glare control

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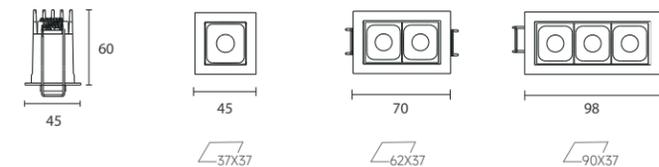• Physical: aluminium, wet painting
• Accessories: secondary reflector plastic

Installation Type
trim
45x45   45x70   45x98

Light Distribution

Housing Colour
White   Balck

Secondary Reflector Colour
White   Matt   Gold   Balck

Drawing

60
45
45 | 37X37
70 | 62X37
98 | 90X37

Order Options

3W   150lm-160lm   OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF1-2W-930-24-X	45*45*60mm	150lm	3V	700mA	2W	3W	90	3000K	24°
LF1-2W-940-24-X	45*45*60mm	160lm	3V	700mA	2W	3W	90	4000K	24°
LF1-2W-930-40-X	45*45*60mm	150lm	3V	700mA	2W	3W	90	3000K	40°
LF1-2W-940-40-X	45*45*60mm	160lm	3V	700mA	2W	3W	90	4000K	40°

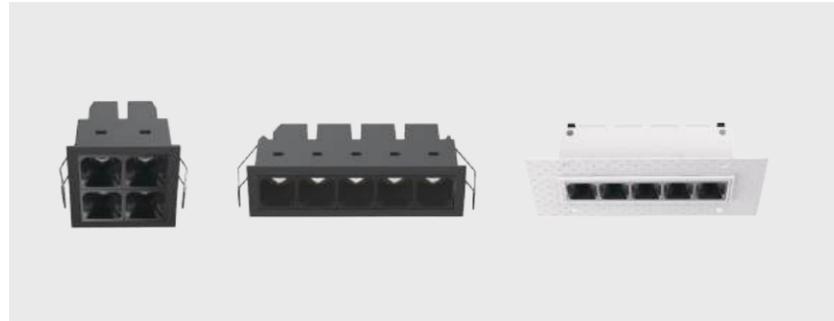Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

6W   300lm-320lm   OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF2-4W-930-24-X	45*70*60mm	300lm	6V	700mA	4W	6W	90	3000K	24°
LF2-4W-940-24-X	45*70*60mm	320lm	6V	700mA	4W	6W	90	4000K	24°
LF2-4W-930-40-X	45*70*60mm	300lm	6V	700mA	4W	6W	90	3000K	40°
LF2-4W-940-40-X	45*70*60mm	320lm	6V	700mA	4W	6W	90	4000K	40°

RRemark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

8W   500lm-550lm   OSRAM

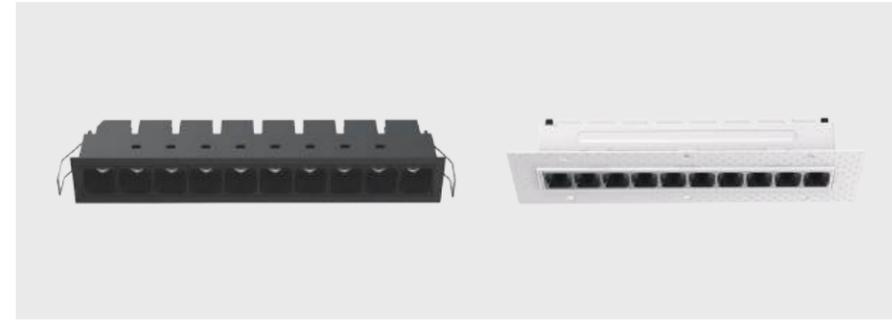| Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF3-6W-930-24-X	45*98*60mm	500lm	9V	700mA	6W	8W	90	3000K	24°
LF3-6W-940-24-X	45*98*60mm	550lm	9V	700mA	6W	8W	90	4000K	24°
LF3-6W-930-40-X	45*98*60mm	500lm	9V	700mA	6W	8W	90	3000K	40°
LF3-6W-940-40-X	45*98*60mm	550lm	9V	700mA	6W	8W	90	4000K	40°

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

LX4/LF5 LFT5
DOWNLIGHT

LF10 LFT10
DOWNLIGHT

Drawing

60	60	62.5	92
75	75	41	150
			200

⌐65X65   ⌐144X37   ⌐154X47

60	62.5	92
45	290	41	286.5
			336

⌐282X37   ⌐292X47
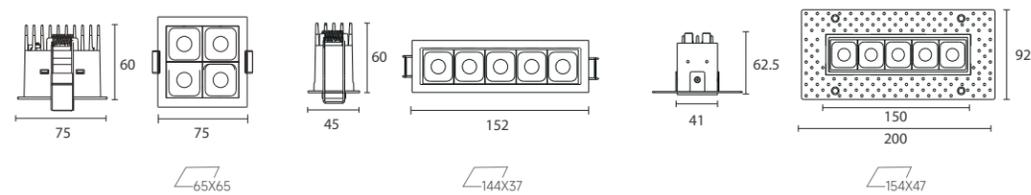
Order Options

10W   650lm-700lm   OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LX4-8W-930-24-X	75*75*60mm	650lm	12 V	700mA	8W	10W	90	3000K	24°
LX4-8W-940-24-X	75*75*60mm	700lm	12 V	700mA	8W	10W	90	4000K	24°
LX4-8W-930-40-X	75*75*60mm	650lm	12 V	700mA	8W	10W	90	3000K	40°
LX4-8W-940-40-X	75*75*60mm	700lm	12 V	700mA	8W	10W	90	4000K	40°

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

12W   800lm-850lm   OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF5-10W-930-24-X	45*152*60mm	800lm	15 V	700mA	10W	12W	90	3000K	24°
LF5-10W-940-24-X	45*152*60mm	850lm	15 V	700mA	10W	12W	90	4000K	24°
LF5-10W-930-40-X	45*152*60mm	800lm	15 V	700mA	10W	12W	90	3000K	40°
LF5-10W-940-40-X	45*152*60mm	850lm	15 V	700mA	10W	12W	90	4000K	40°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)
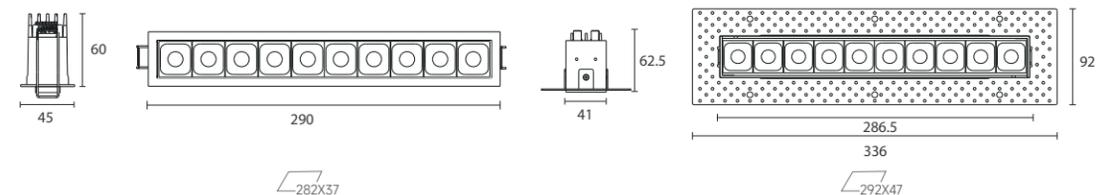
12W   800lm-850lm   OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LFT5-10W-930-24-X	92*200*62.5mm	800lm	15 V	700mA	10W	12W	90	3000K	24°
LFT5-10W-940-24-X	92*200*62.5mm	850lm	15 V	700mA	10W	12W	90	4000K	24°
LFT5-10W-930-40-X	92*200*62.5mm	800lm	15 V	700mA	10W	12W	90	3000K	40°
LFT5-10W-940-40-X	92*200*62.5mm	850lm	15 V	700mA	10W	12W	90	4000K	40°

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

23W   1600lm-1700lm   OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF10-20W-930-24-X	45*290*60mm	1600lm	29V	700mA	20W	23W	90	3000K	24°
LF10-20W-940-24-X	45*290*60mm	1700lm	29V	700mA	20W	23W	90	4000K	24°
LF10-20W-930-40-X	45*290*60mm	1600lm	29V	700mA	20W	23W	90	3000K	40°
LF10-20W-940-40-X	45*290*60mm	1700lm	29V	700mA	20W	23W	90	4000K	40°

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

23W   1600lm-1700lm   OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LFT10-20W-930-24-X	92*336*62.5mm	1600lm	29V	700mA	20W	23W	90	3000K	24°
LFT10-20W-940-24-X	92*336*62.5mm	1700lm	29V	700mA	20W	23W	90	4000K	24°
LFT10-20W-930-40-X	92*336*62.5mm	1600lm	29V	700mA	20W	23W	90	3000K	40°
LFT10-20W-940-40-X	92*336*62.5mm	1700lm	29V	700mA	20W	23W	90	4000K	40°

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

DOWNLIGHT

350°
0-90°

350°
0-90°
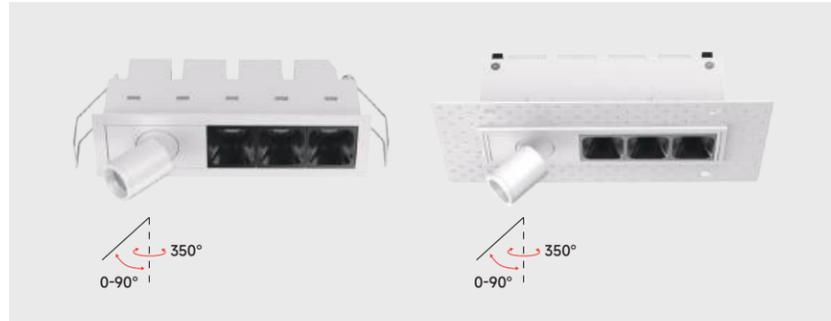
LF3-LS1
LFT3-LS1

DOWNLIGHT

LF6-LS2
LFT6-LS2

DOWNLIGHT

350°
0-90°

350°
0-90°

Drawing

60
45
152
144X37
62.5
41
92
150
200
154X47

Drawing

60
45
290
282X37
62.5
41
92
286.5
336
292X47
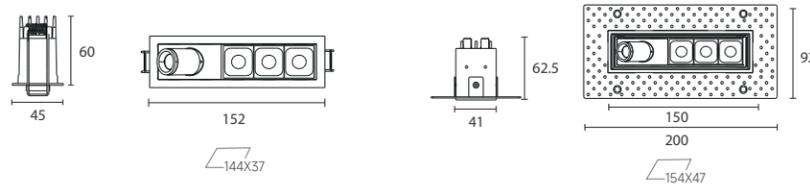
Order Options

10W 600lm-650lm OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF3-LS1-8W-930-24-X	45*152*60mm	600lm	12V	700mA	8W	10W	90	3000K	24°+15°
LF3-LS1-8W-940-24-X	45*152*60mm	650lm	12V	700mA	8W	10W	90	4000K	24°+15°
LF3-LS1-8W-930-40-X	45*152*60mm	600lm	12V	700mA	8W	10W	90	3000K	40°+25°
LF3-LS1-8W-940-40-X	45*152*60mm	650lm	12V	700mA	8W	10W	90	4000K	40°+25°

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

10W 600lm-650lm OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LFT3-LS1-8W-930-24-X	92*200*62.5mm	600lm	12V	700mA	8W	10W	90	3000K	24°+15°
LFT3-LS1-8W-940-24-X	92*200*62.5mm	650lm	12V	700mA	8W	10W	90	4000K	24°+15°
LFT3-LS1-8W-930-40-X	92*200*62.5mm	600lm	12V	700mA	8W	10W	90	3000K	40°+25°
LFT3-LS1-8W-940-40-X	92*200*62.5mm	650lm	12V	700mA	8W	10W	90	4000K	40°+25°

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

Order Options

19W 1200lm-1300lm OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF6-LS2-16W-930-24-X	45*290*60mm	1200lm	23V	700mA	16W	19W	90	3000K	24°+15°
LF6-LS2-16W-940-24-X	45*290*60mm	1300lm	23V	700mA	16W	19W	90	4000K	24°+15°
LF6-LS2-16W-930-40-X	45*290*60mm	1200lm	23V	700mA	16W	19W	90	3000K	40°+25°
LF6-LS2-16W-940-40-X	45*290*60mm	1300lm	23V	700mA	16W	19W	90	4000K	40°+25°

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

19W 1200lm-1300lm OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LFT6-LS2-16W-930-24-X	92*336*62.5mm	1200lm	23V	700mA	16W	19W	90	3000K	24°+15°
LFT6-LS2-16W-940-24-X	92*336*62.5mm	1300lm	23V	700mA	16W	19W	90	4000K	24°+15°
LFT6-LS2-16W-930-40-X	92*336*62.5mm	1200lm	23V	700mA	16W	19W	90	3000K	40°+25°
LFT6-LS2-16W-940-40-X	92*336*62.5mm	1300lm	23V	700mA	16W	19W	90	4000K	40°+25°

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

LA5
LA10
DOWNLIGHT

LW5
LWT5
DOWNLIGHT

Drawing

60 | 70

171 | 60

70

309

◢160X52

◢298X52

Drawing

45 | 60

152

62.5 | 41

92

150
200

◢144X37

◢154X47
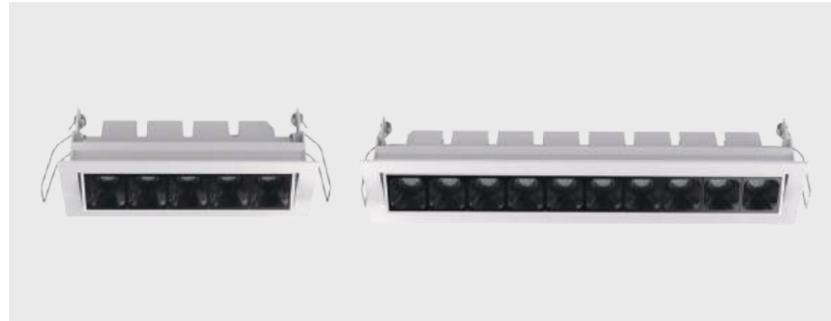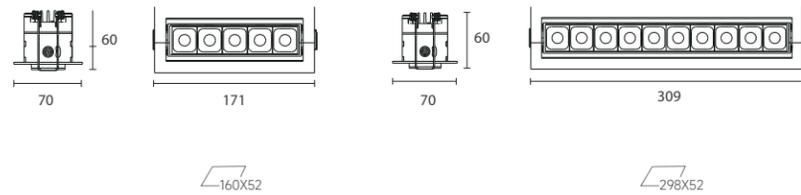
Order Options

12W 800lm-850lm OSRAM									
Code	**Size**	**System LM**	**LED Voltage**	**LED Current**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
LA5-11W-930-24-X	70*171*60mm	800lm	15 V	700mA	10W	12W	90	3000K	24°
LA5-11W-940-24-X	70*171*60mm	850lm	15 V	700mA	10W	12W	90	4000K	24°
LA5-11W-930-40-X	70*171*60mm	800lm	15 V	700mA	10W	12W	90	3000K	40°
LA5-11W-940-40-X	70*171*60mm	850lm	15 V	700mA	10W	12W	90	4000K	40°

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

23W 1600lm-1700lm OSRAM									
Code	**Size**	**System LM**	**LED Voltage**	**LED Current**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
LA10-22W-930-24-X	70*309*60mm	1600lm	29V	700mA	20W	23W	90	3000K	24°
LA10-22W-940-24-X	70*309*60mm	1700lm	29V	700mA	20W	23W	90	4000K	24°
LA10-22W-930-40-X	70*309*60mm	1600lm	29V	700mA	20W	23W	90	3000K	40°
LA10-22W-940-40-X	70*309*60mm	1700lm	29V	700mA	20W	23W	90	4000K	40°

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

Order Options

12W 800lm-850lm									
Code	**Size**	**System LM**	**LED Voltage**	**LED Current**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
LW5-10W-930-X	45*152*60mm	800lm	15V	700mA	10W	12W	90	3000K	╱
LW5-10W-940-X	45*152*60mm	850lm	15V	700mA	10W	12W	90	4000K	╱

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

12W 800lm-850lm									
Code	**Size**	**System LM**	**LED Voltage**	**LED Current**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
LWT5-10W-930-X	92*200*62.5mm	800lm	15V	700mA	10W	12W	90	3000K	╱
LWT5-10W-940-X	92*200*62.5mm	850lm	15V	700mA	10W	12W	90	4000K	╱

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

LW10
LWT10

DOWNLIGHT

Drawing

60

45

290

62.5

41

282X37

92

286.5

336

292X47
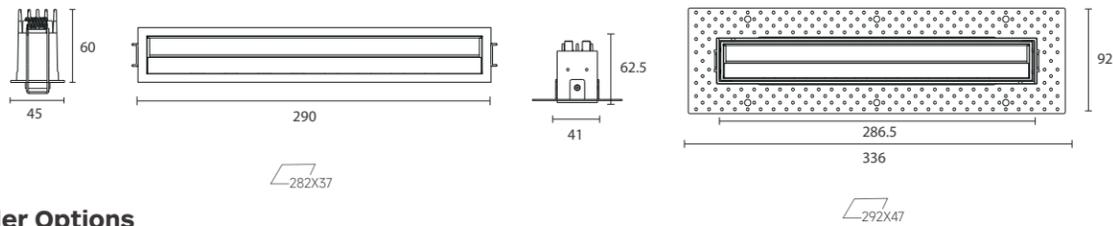
Order Options

23W 1600lm-1700lm

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LW10-20W-930-X	45*290*60mm	1600lm	29V	700mA	20W	23W	90	3000K	╱
LW10-20W-940-X	45*290*60mm	1700lm	29V	700mA	20W	23W	90	4000K	╱

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

23W 1600lm-1700lm

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LWT10-20W-930-X	92*336*62.5mm	1600lm	29V	700mA	20W	23W	90	3000K	╱
LWT10-20W-940-X	92*336*62.5mm	1700lm	29V	700mA	20W	23W	90	4000K	╱

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

LF2-IP65 | LF5-IP65
LF3-IP65 | LF10-IP65

DOWNLIGHT

Downlight
LF2-IP65/LF3-IP65/LF5-IP65/LF10-IP65

LF2-IP65 LF3-IP65 LF5-IP65 LF10-IP65

CE CB 5 (5 Years Warranty) □ AC 220-240V 50000h L80 B10 IP 65 UGR <19 CRI >90

Features

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

Specifications

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

Installation Type

trim

50x75   50x102   50x157   50x294

Light Distribution

Housing Colour

White   Balck

Secondary Reflector Colour

White   Matt   Gold   Balck

Drawing

65 | 75 | 102 | 157 | 294

50 50 50 50 50

66X37   94X37   148X37   286X37

Order Options

6W 210lm-270lm OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF2-IP65-4W-930-24-X	50*75*65mm	250lm	6V	700mA	4W	6W	90	3000K	24°
LF2-IP65-4W-940-24-X	50*75*65mm	270lm	6V	700mA	4W	6W	90	4000K	24°
LF2-IP65-4W-930-40-X	50*75*65mm	210lm	6V	700mA	4W	6W	90	3000K	40°
LF2-IP65-4W-940-40-X	50*75*65mm	230lm	6V	700mA	4W	6W	90	4000K	40°

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

8W 330lm-400lm OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF3-IP65-6W-930-24-X	50*102*65mm	380lm	9V	700mA	6W	8W	90	3000K	24°
LF3-IP65-6W-940-24-X	50*102*65mm	400lm	9V	700mA	6W	8W	90	4000K	24°
LF3-IP65-6W-930-40-X	50*102*65mm	330lm	9V	700mA	6W	8W	90	3000K	40°
LF3-IP65-6W-940-40-X	50*102*65mm	350lm	9V	700mA	6W	8W	90	4000K	40°

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

12W 650lm-850lm OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF5-IP65-10W-930-24-X	50*157*65mm	780lm	15V	700mA	10W	12W	90	3000K	24°
LF5-IP65-10W-940-24-X	50*157*65mm	850lm	15V	700mA	10W	12W	90	4000K	24°
LF5-IP65-10W-930-40-X	50*157*65mm	650lm	15V	700mA	10W	12W	90	3000K	40°
LF5-IP65-10W-940-40-X	50*157*65mm	700lm	15V	700mA	10W	12W	90	4000K	40°

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

23W 1200lm-1400lm OSRAM

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF10-IP65-20W-930-24-X	50*294*65mm	1300lm	29V	700mA	20W	23W	90	3000K	24°
LF10-IP65-20W-940-24-X	50*294*65mm	1400lm	29V	700mA	20W	23W	90	4000K	24°
LF10-IP65-20W-930-40-X	50*294*65mm	1200lm	29V	700mA	20W	23W	90	3000K	40°
LF10-IP65-20W-940-40-X	50*294*65mm	1300lm	29V	700mA	20W	23W	90	4000K	40°

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

Low Voltage System

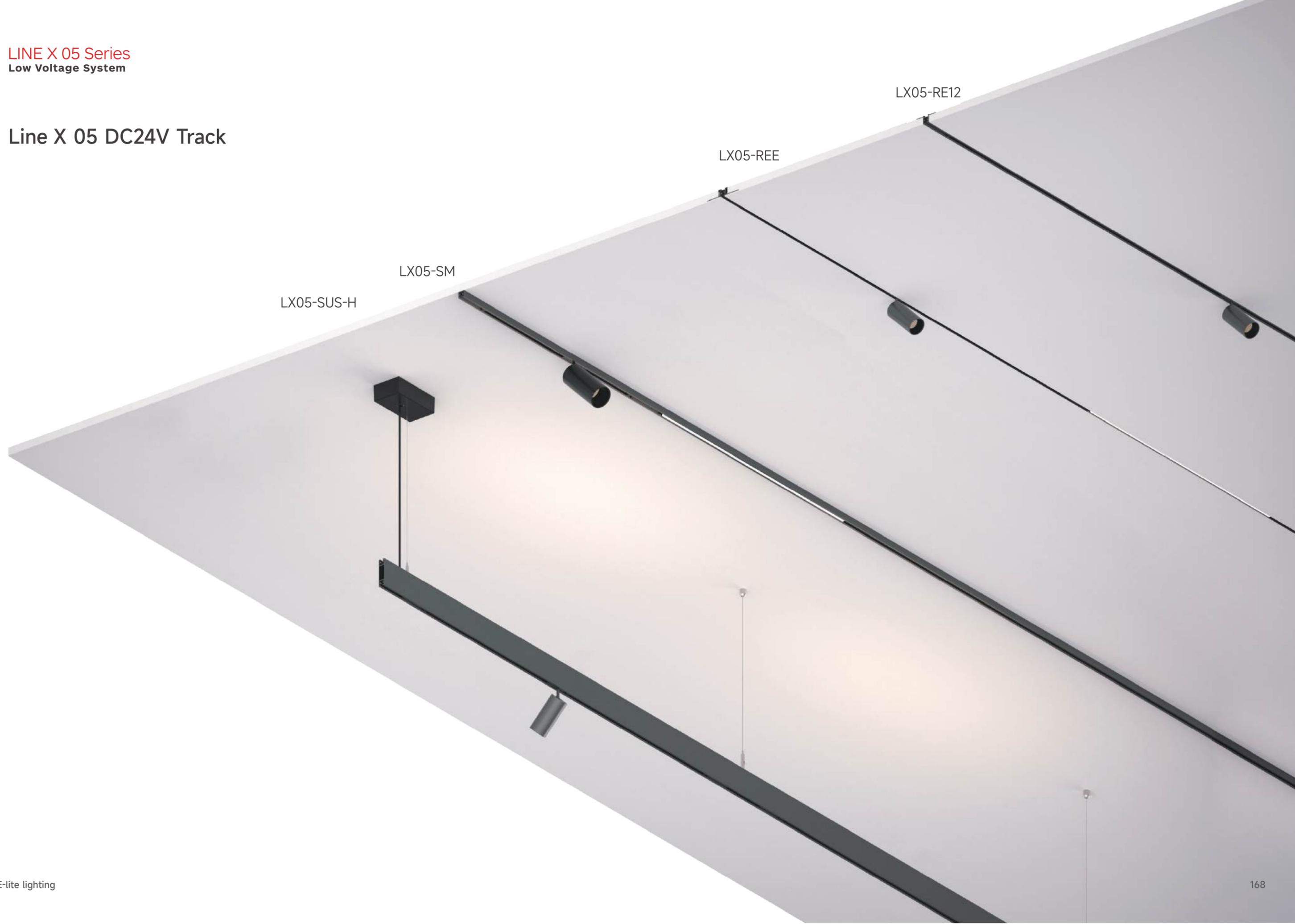## Low Voltage System

LINE X 05
Low Voltage System

Thin extruded aluminum profile with 5mm width groove
24VDC Version
Good application for residential lighting projects
Available for Triac-dimming

Line X 05 is a low voltage track system with an ultra-narrow widths of 5mm.
It includes trimless recessed, 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 mechanical clips.

Line X 05 DC24V Track

LX05-RE12

LX05-REE
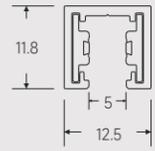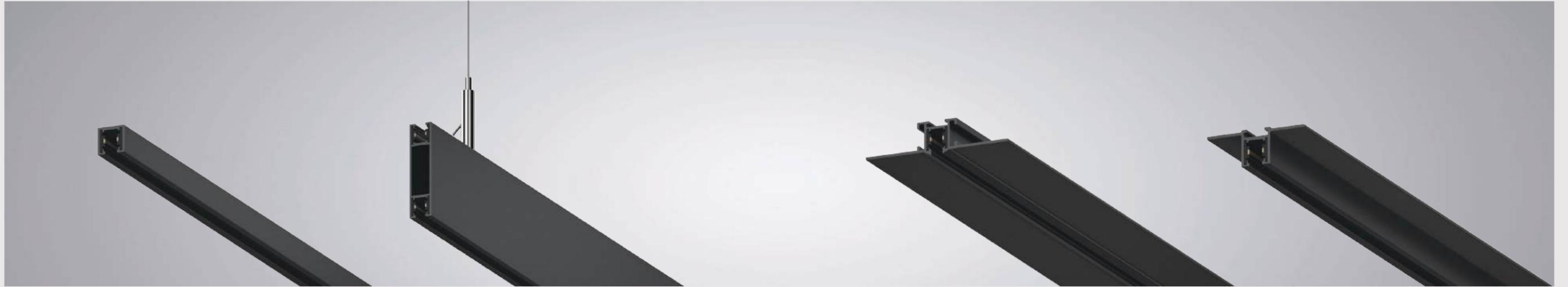
LX05-SM
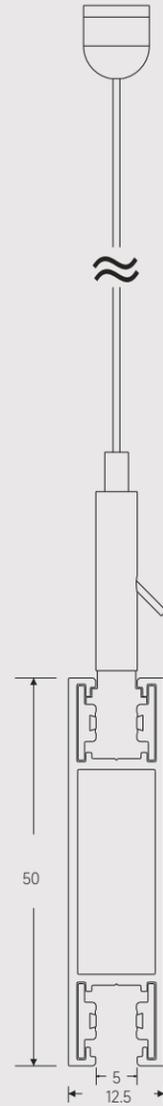
LX05-SUS-H

LX05-SM

LX05-SUS-H
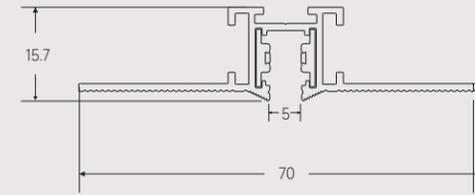
LX05-REE
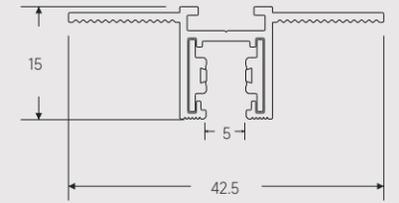
LX05-RE12

Surface-mounted Track
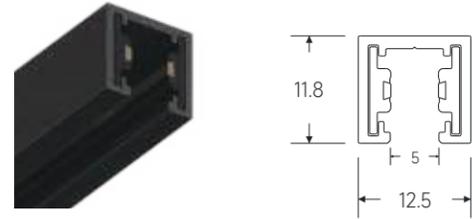
11.8
5
12.5

Order Options

Code	Description	Length(mm)	Power supply	Installation	Housing Color	
LX05-SM	Surface-Mounted	1000/2000	Remote	Surface-Mounted		White(Option)

Accessories

LX05-SM

LX05-SMK	LX05-SM-TEK	LX05-LEF01	LX05-FEC01

LX05-SM-LVC	LX05-SM-LHC	LX05-BC	LX05-DB-S-100W

Curve Corner

11.8
12.5
100
R300
100

11.8
12.5
100
100
R300

LX05-SM-R300--1/4-CIRCLE   LX05-SM-R300--1/2-CIRCLE
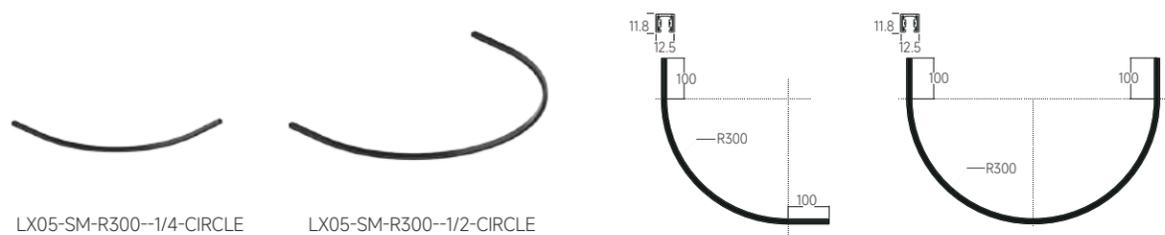
Order Options

Code	Description	Radian	Installation	Housing Color	
LX05-SM-R300-1/4-CIRCLE	1/4 Curve Corner	R300	Surface-Mounted		White(Option)
LX05-SM-R300-1/2-CIRCLE	1/2 Curve Corner	R300	Surface-Mounted		White(Option)
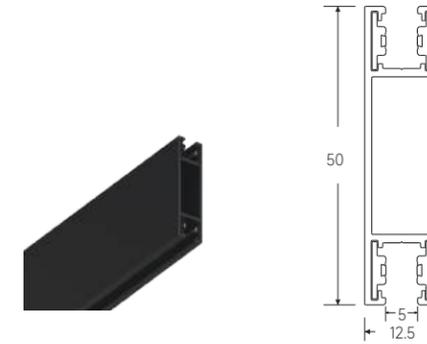
Suspended Track

50
5
12.5

Order Options

Code	Description	Length(mm)	Power supply	Installation	Housing Color	
LX05-SUS-H	Downward & Upward lighting	1000/2000	Remote	Suspended		White(Option)

Accessories

LX05-SUS-H

LX05-PK-H	LX05-PRK-H	LX05-SUS-HTEK	LX05-PLEF01	LX05-FEC01

LX05-SUS-H-LHC	LX05-SUS-HCKU	LX05-HLC	LX05-BC

Curve Corner

50
12.5
100
R300
100

50
12.5
100
100
R300
45
45

LX05-SUS-H-R300--1/4-CIRCLE   LX05-SUS-H-R300--1/2-CIRCLE
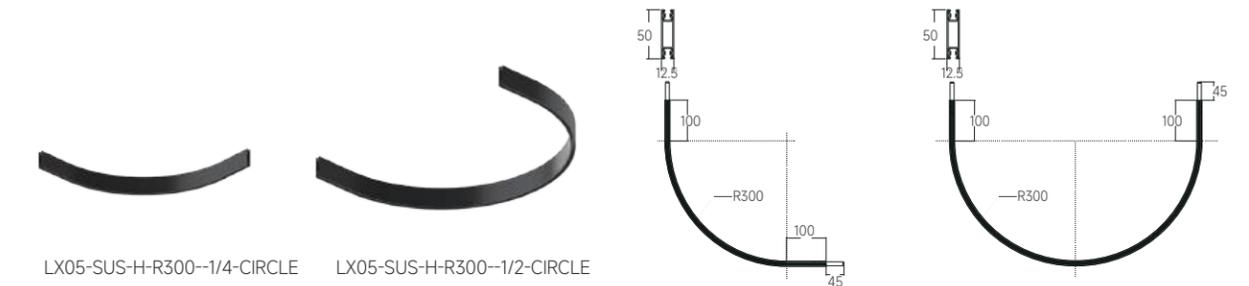
Order Options

Code	Description	Radian	Installation	Housing Color	
LX05-SUS-H-R300-1/4-CIRCLE	1/4 Curve Corner	R300	Suspended		White(Option)
LX05-SUS-H-R300-1/2-CIRCLE	1/2 Curve Corner	R300	Suspended		White(Option)

Recessed Track

15.7
5
70

15
5
42.5
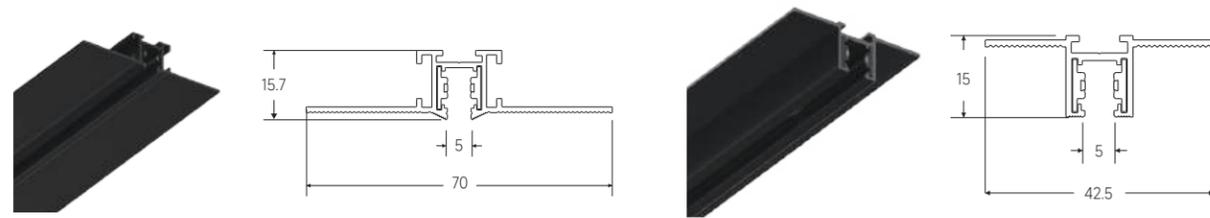
Order Options

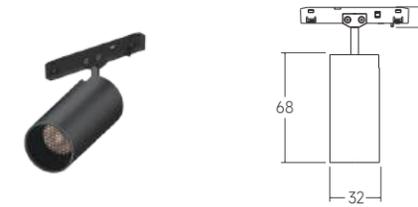| Code	Description	Length(mm)	Power supply	Installation	Housing Color
LX05-REE	Easy Installation	1000/2000	Remote	Trimless Recessed	White(Option)
LX05-RE12	Compatible With ½" Ceiling	1000/2000	Remote	Trimless Recessed	White(Option)

Accessories

LX05-REE

| LX05-REE-TEK | LX05-LEF01 | LX05-FEC01 | LX05-REE-LVC | LX05-REE-LHC | LX05-BC |

LX05-RE12

| LX05-RE12-TEK | LX05-LEF01 | LX05-FEC01 | LX05-RE12-LVC | LX05-RE12-LHC | LX05-BC |

Inserts For Track

Spotlight Insert

12
68
32

LX05-RS30-4W

System Lumen Output:250lm
System wattage:4W
Beam:18°/24°/36°/55°
CCT:2700K/3000K/4000K
CRI: > 90
Size:68mm x Φ32mm
Housing Colour:Black/White

Option

Spotlight Insert

12
88
40

LX05-RS40-8W

System Lumen Output:600lm
System wattage:8W
Beam:18°/24°/36°/45°
CCT:2700K/3000K/4000K
CRI: > 90
Size:88mm x Φ40mm
Housing Colour:Black/White

Option

GIMI Decorative Pendant

100
Φ25
200
Φ16
300
Φ25
600
Φ16
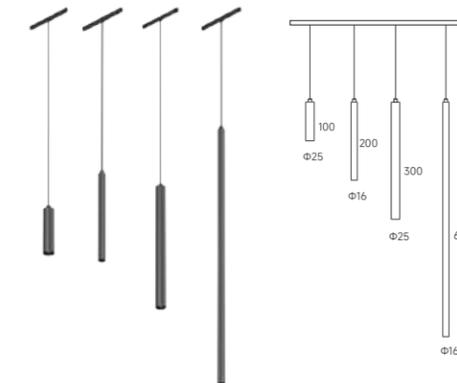
LX05-PS16/PS25

System Lumen Output:270lm
System wattage:3W/5W
Beam:20°/40°
CCT:2700K/3000K/4000K
CRI: > 90
Size:Φ16mm/25mm
Housing Colour:Black/White/Brushed gold/Brushed bronze
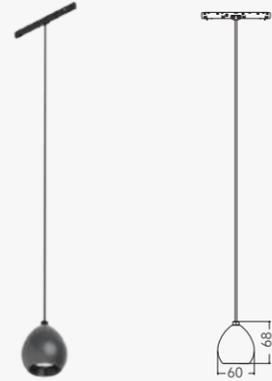
Option

FARA Decorative Pendant

Φ80
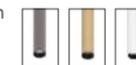
LX05-SCD80-P
LX05-SCD80-T

System Lumen Output:270lm
System wattage:4W
Beam:180°
CCT:2700K/3000K/4000K
CRI: > 90
Size:Φ80mm
Housing Colour:Black/White/Golden

Option

FINO Decorative Pendant

LX05-SPD80-P
LX05-SPD80-T

System Lumen Output:170lm
System wattage:2W
Beam:360°
CCT:2700K/3000K/4000K
CRI: > 90
Size:Φ80mm
Housing Colour:Black/White

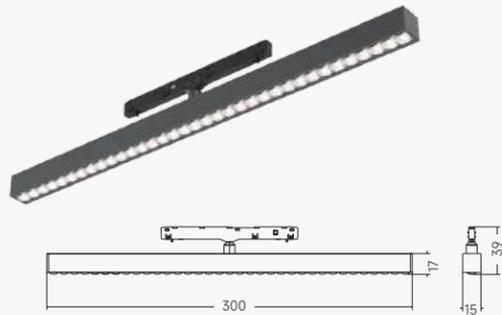Option

Decorative Pendant

LX05-SURI 60

System Lumen Output:380lm
System wattage:4W
Beam:30°
CCT:2700K/3000K/4000K
CRI: > 90
Size:Φ60mm/60mm
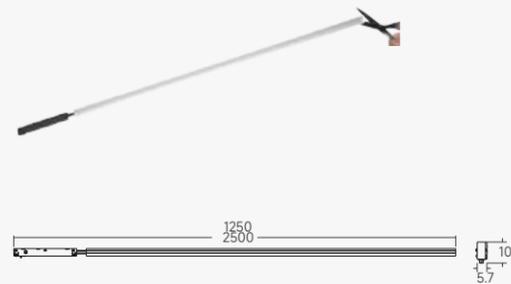Housing Colour:Black/White

Option

Accent Light Insert

LX05-A-AL300

System Lumen Output:1350lm
System wattage:12W
Beam:45°/80°
CCT:2700K/3000K/4000K
CRI: > 90
Size:Φ15mm/300mm
Housing Colour:Black/White

Option

General Light LED Strip

LX05-GL1250-6W
LX05-GL2500-12W

System Lumen Output:250lm/500lm
System wattage:6W/12W
Beam:110°
CCT:2700K/3000K/4000K
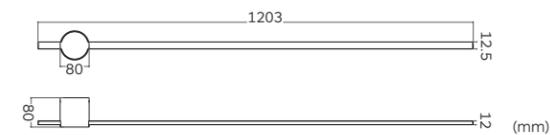CRI: > 90
Size:Φ1250mm/2500mm

Line X System-modular track kit, easy installation package

LX05-DL-TK-1200
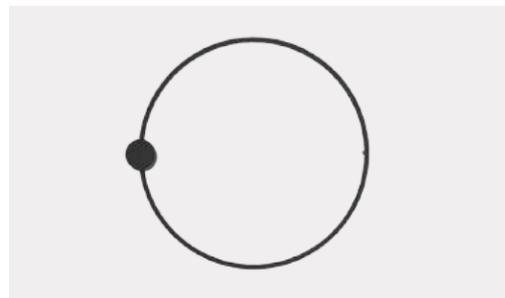## General Lighting

○ White   ● Black

Drawing

1203
12.5
80
80   12   (mm)

5W 200lm

Code	Size	System LM	System W	CRI	CCT	Beam
LX05-DL-TK-1200-930-110-P	1203mm*12.5mm	200lm	5W	90	3000K Optional 2700K/4000K	110°

Remark: P =Phase Dim

LX05-CDK-600
General Lighting

○ ●
White Black

Drawing

73
612
634
80 80
(mm)
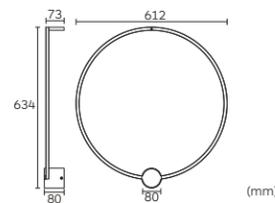
10W 500lm						
Code	Size	System LM	System W	CRI	CCT	Beam
LX05-CDK-600-930-110-P	612mm	500lm	10W	90	3000K Optional 2700K/4000K	110°

Remark: P =Phase Dim
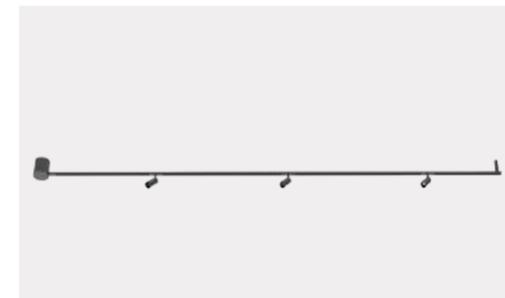
LX05-SL-TK-1000
Spot Lighting

○ ●
White Black

Drawing

08
19
08
1000
74
(mm)
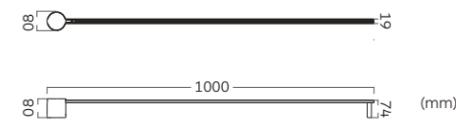
12W 750lm						
Code	Size	System LM	System W	CRI	CCT	Beam
LX05-SL-TK-1000-930-18-P	1000mm*19mm	750lm	12W	90	3000K Optional 2700K/4000K	18°
LX05-SL-TK-1000-930-24-P	1000mm*19mm	750lm	12W	90		24°
LX05-SL-TK-1000-930-35-P	1000mm*19mm	750lm	12W	90		36°

Remark: P =Phase Dim

LINE X 11
Low Voltage System

Extruded aluminum profile with 11mm width groove.
24VDC Version
Good application for residential lighting projects
Available for Triac-dimming

LineX 11 DC24V Track

LX11-RE12

LX11-REE

LX11-RET

LX11-SM

LX11-SUS-O

LX11-SUS

Surface-mounted Track

LX11-SM

10

11

19

Order Options

Code	Description	Length(mm)	Power supply	Installation	Housing Colour	
LX11-SM	surface-mounted	1000/2000	Remote	surface-mounted		White(Option)

Accessories

○ White   ● Black

LX11-SM

LX11-SM-TEK	LX11-SMK	LX05-SM-LHC	LX11-SM-LVC

LX11-LEF	LX11-LEF01	LX11-EJC01	LX11-FEC01

LX11-BC-A	LX11-DB-S-100W

Suspended Track

LX11-SUS

25

11

19

LX11-SUS-O

21

11

26

Order Options

Code	Description	Length(mm)	Power supply	Installation	Housing Colour	
LX11-SUS	standard	1000/2000	Remote	suspended		White(Option)
LX11-SUS-O		1000/2000	Remote	suspended		White(Option)

Accessories

○ White   ● Black

LX11-SUS

LX11-SUS-LHC	LX11-SUS-TEK	LX11-SMK	LX11-PK	LX11-PRK	LX11-LC	LX11-PLEF01	LX11-EJC01	LX11-FEC01	LX11-BC-B

LX11-SUS-O

LX11-SUS-O-LHC	LX11-SUS-O-TEK	LX11-SMK	LX11-PK	LX11-PRK	LX11-LC

LX11-PLEF01	LX11-EJC01	LX11-FEC01	LX11-BC-B

Recessed Track

LX11-RET
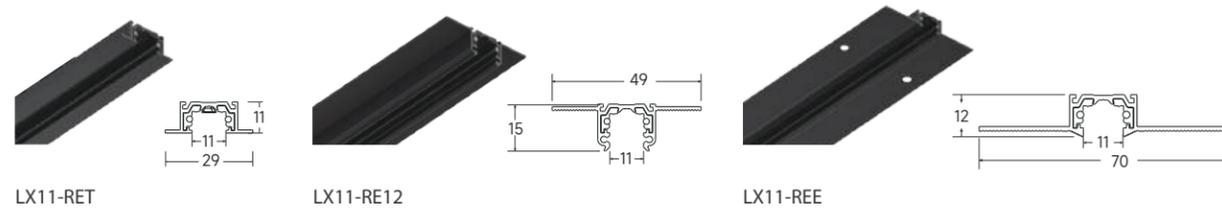
LX11-RE12

LX11-REE

Order Options

Code	Description	Length(mm)	Power supply	Installation	Housing Colour
LX11-RET	with trim	1000/2000	Remote	trimless recessed	White(Option)
LX11-RE12	compatible with ½" ceiling	1000/2000	Remote	trimless recessed	White(Option)
LX11-REE	easy installation	1000/2000	Remote	trimless recessed	White(Option)

Accessories   White   Black

LX11-RET

LX11-RET-LHC   LX11-RET-LVC   LX11-RTK   LX11-RET-TEK   LX11-LEF01   LX11-EJC01   LX11-FEC01   LX11-BC-A

LX11-RE12

LX11-RE12-LHC   LX11-RE12-LVC   LX11-RE12-TEK   LX11-SMK   LX11-LEF01   LX11-EJC01   LX11-FEC01   LX11-BC-B

LX11-REE

LX11-REE-LHC   LX11-REE-LVC   LX11-REE-TEK   LX11-SMK   LX11-LEF01   LX11-EJC01   LX11-FEC01   LX11-BC-C

Inserts for track

Spotlight Insert

LX11-RS30-4W

System Lumen Output: 250Lm (3000K)
System Wattage: 4W
Beam: 18°/24°/36°/55°
CCT: 2700K/3000K/4000K
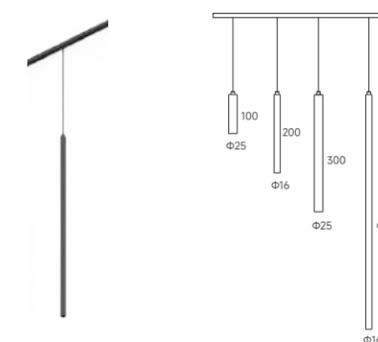CRI: >90
Size: Φ32mm
Housing Colour: Black/White
Option

LX11-RS40-8W

System Lumen Output: 600Lm (3000K)
System Wattage: 8W
Beam: 18°/24°/36°/45°
CCT: 2700K/3000K/4000K
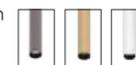CRI: >90
Size: Φ40mm
Housing Colour: Black/White
Option

GIMI Decorative Pendant

LX11-PS16/PS25

System Lumen Output: 160lm/230 Lm
System Wattage: 3W/5W
Beam: 20°/40° (PS16)
           30°/40°/50° (PS25)
Size: Φ16mm/25mm
CCT: 2700K/3000K/4000K
CRI: >90
Housing Colour: Black/White/Brushed gold/Brushed bronze
Option

FARA Decorative Pendant

LX11-SCD80-P
LX11-SCD80-T

System Lumen Output: 270lm
System Wattage: 4W
Beam: 180°
CCT: 2700K/3000K/4000K
CRI: >90
Size: Φ80mm
Housing Colour: Black/White/Gold
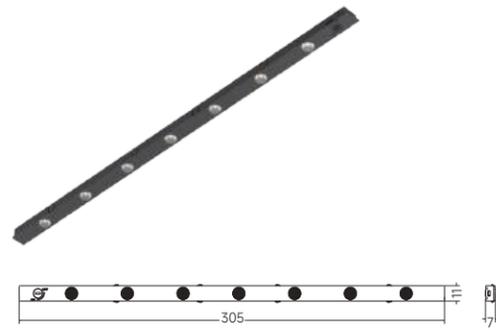Option

FINO Decorative Pendant

LX11-SPD80-P / LX11-SPD120-P
LX11-SPD80-T / LX11-SPD120-T

System Lumen Output: 170lm/350lm
System Wattage: 2W/4W
Beam: 360°
CCT: 2700K/3000K/4000K
CRI: >90
Size: Φ80mm/Φ120mm
Housing Colour: Black/White
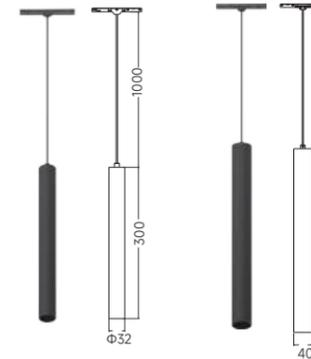
Option

Accent Light Insert

LX11-AL300-5W

System W: 5W
Lumen: 350lm
Beam: 45°
CCT: 2700K/3000K/4000K
CRI: >90
Housing Colour : White/Black
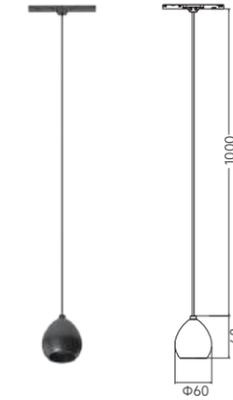
Option

Decorative Pendant

LX11-PS30/LX11-PS40

System: 5W/8W
Lumen: 350lm/600lm
Beam: 35°/55° (PS30)
       18°/24°/36°/45° (PS40)
CCT: 2700K/3000K/4000K
CRI: >90
Size: Φ30mm/Φ40mm
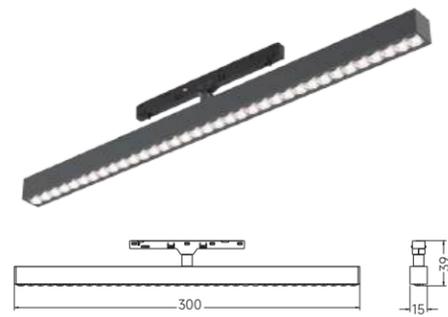Housing Colour: White/Black

Option

LX11-SURI 60

System W: 4W
Lumen: 380lm
Beam: 30°
CRI: >90
CCT: 2700K/3000K/4000K
Size: Φ60mm
Housing Colour: White/Black

Option

Accent Light Insert

LX11-A-AL300

System W: 12W
Lumen: 1350lm
Beam: 45°/80°
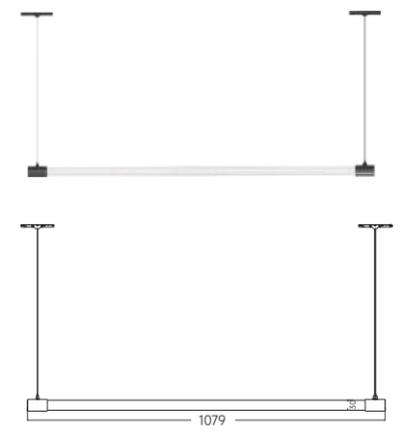CCT: 2700K/3000K/4000K
CRI: >90
Housing Colour: White/Black

Option

General Light Insert

LX11-GL1250-13W
LX11-GL2500-25W

System Lumen Output: 480lm/920lm
System Wattage: 13W/25W
Beam: 110°
CCT: 2700K/3000K/4000K
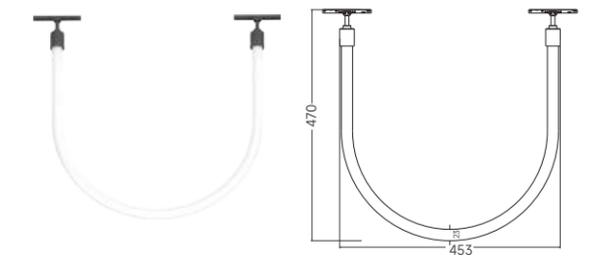CRI: >90
With Opal Cover

LX11-NHP10

System: 12W
Lumen: 800lm
Beam: 360°
CCT: 2700K/3000K/4000K
CRI: >90
Housing Colour: White/Black

Option

LX11-NVP06

System: 8W
Lumen: 500lm
Beam: 360°
CCT: 2700K/3000K/4000K
CRI: >90
Size: Φ31mm
Housing Colour: White/Black

Option

LX11-NHU12

System: 16W
Lumen: 1150lm
Beam: 360°
CCT: 2700K/3000K/4000K
CRI: >90
Housing Colour: White/Black

Option

Line X System-modular track kit, easy installation package

LX11-DL-TK-1200
General Lighting

○ White ● Black

Drawing
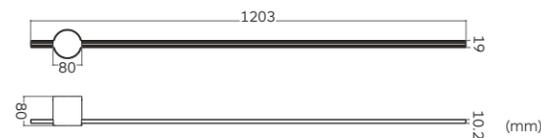
1203
80
19
08
10.2
(mm)

10W 550lm

Code	Size	System LM	System W	CRI	CCT	Beam
LX11-DL-TK-1200-930-110-P	1203mm*19mm	550lm	10W	90	3000K Optional 2700K/4000K	110°
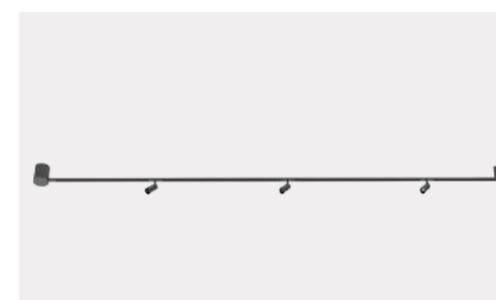
Remark: P =Phase Dim

LX11-SL-TK-1000
Spot Lighting

○ White ● Black

Drawing

08
19
08
1005
74
(mm)
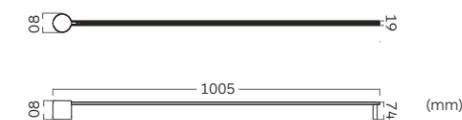
12W 750lm

Code	Size	System LM	System W	CRI	CCT	Beam
LX11-SL-TK-1000-930-18-P	1005mm*19mm	750lm	12W	90	3000K Optional 2700K/4000K	18°
LX11-SL-TK-1000-930-24-P	1005mm*19mm	750lm	12W	90		24°
LX11-SL-TK-1000-930-35-P	1005mm*19mm	750lm	12W	90		36°

Remark: P =Phase Dim

LINE X 26

Line X 26 DC48V Track

LX26-REL

LX26-REA

LX26-REE

LX26-RE12

LX26-RET

LX26-SUS

LX26-SM

LX26-SUS

LX26-SUS-H
(Downward & upward lighting)
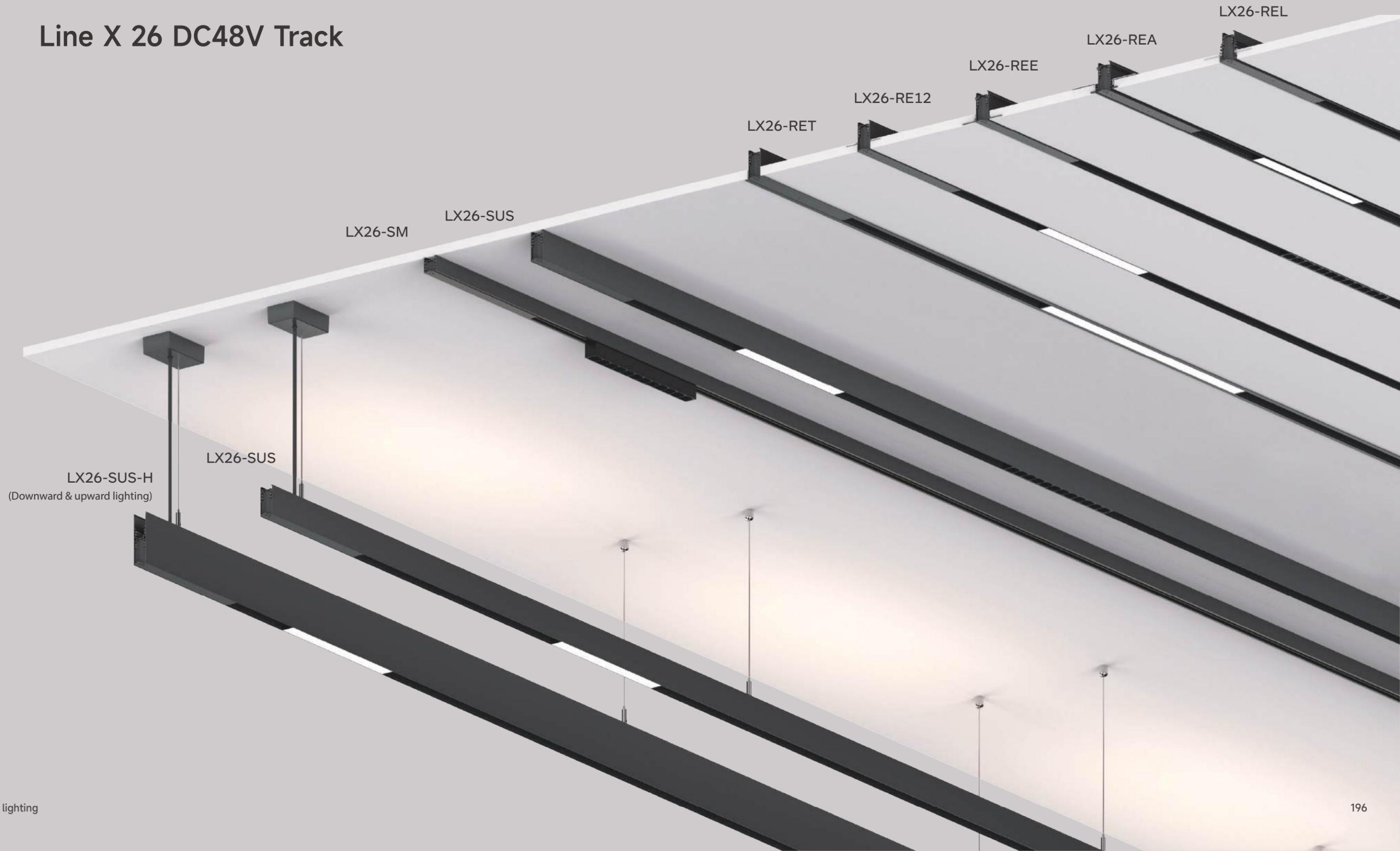
1 Surface-mounted Track

LX26-SM
Surface-mounted

LX26-SUS
Standard track

Line X 26 DC48V Track

2 Suspended Track

LX26-SUS-H
Downward & upward lighting

LX26-SUS
Standard track

3 Recessed Track

LX26-RET
With trim

LX26-RE12
Compatible with ½" ceiling
Trimless

LX26-REE
Easy installation
Trimless

LX26-REA
Compatible with conventional
thickness of ceiling
Adjustable trimless

LX26-REL
Compatible with various
thickness of ceiling
Adjustable trimless
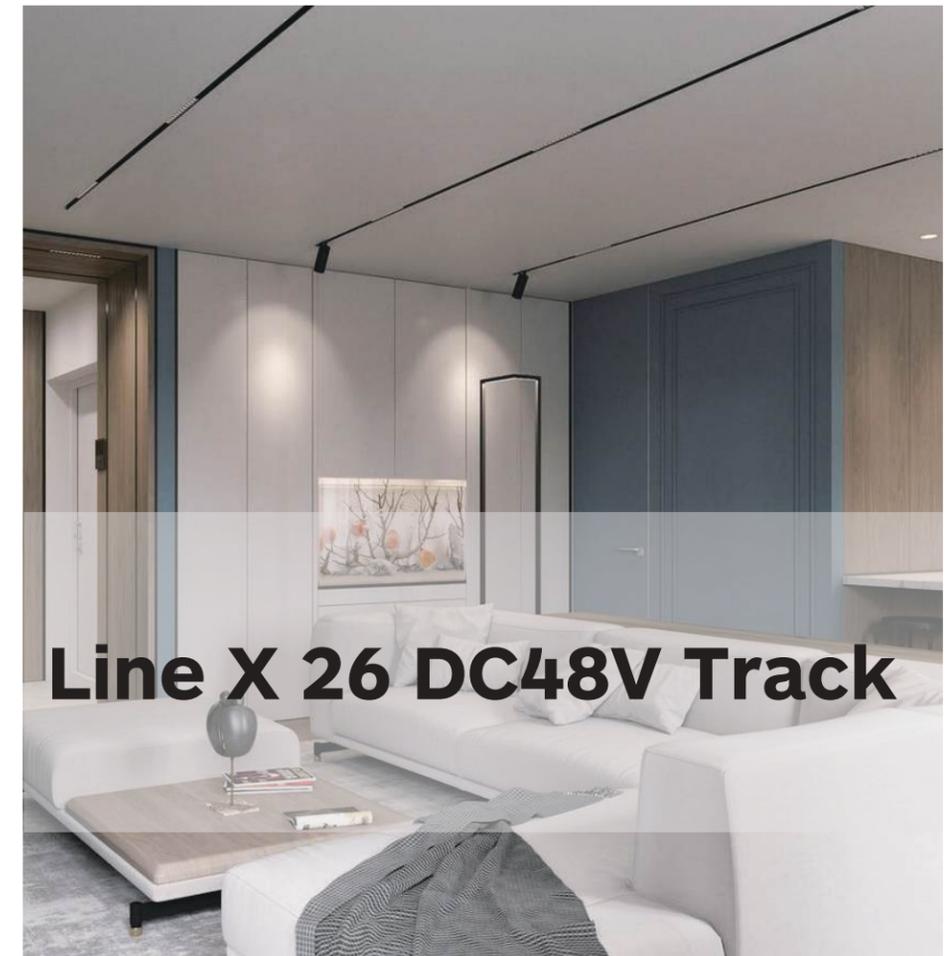
Surface-mounted

Surface-mounted Track

○ White ● Black

Slim Track

Accessories ○ White ● Black

LX26-SM
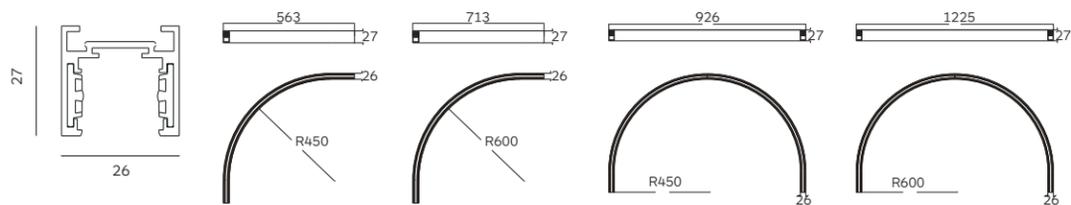
LX26-SM-TEK   LX26-SM-TEKO

LX26-SMK

LX26-SM-LHC   LX26-SM-LVC   LX26-SM-LOC   LX26-SM-TC-Left   LX26-SM-TC-Right   LX26-SM-XC

LX26-EJC01   LX26-PLEF01   LX26-LEF01   LX26-FEC01   LX26-LC

Power supply

Build-in   Remote

KGP-S-100V48N

ELG-75-48-3Y
ELG-100-48-3Y
ELG-140-48-3Y
ELG-200-48-3Y

27

26

26

563   27
713   27
926   27
1225   27

R450
R600

R450   26
R600   26

Order Options

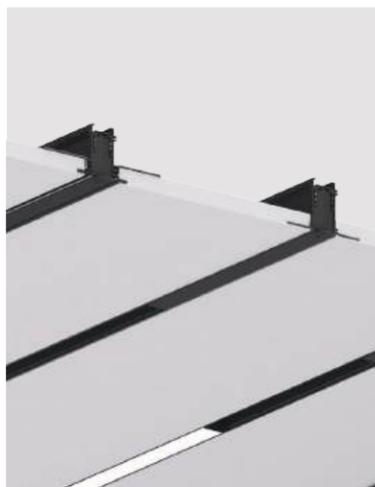| Code	Description	Length(mm)	Power supply	Installation	Housing Colour
LX26-SM	surface-mounted	1000/2000	Remote/Built-in	surface-mounted	White(Option)

Code	Description	Radian	Installation	Housing Colour
LX26-SM-R450-1/4 CIRCLE	1/4 Curve Corner	R450	surface-mounted	White(Option)
LX26-SM-R450-1/2 CIRCLE	1/2 Curve Corner	R450	surface-mounted	
LX26-SM-R600-1/4 CIRCLE	1/4 Curve Corner	R600	surface-mounted	
LX26-SM-R600-1/2 CIRCLE	1/2 Curve Corner	R600	surface-mounted	

Surface-mounted Track

○ ● White Black

High Track

563 / 52 / 26 / R450
713 / 52 / 26 / R600
926 / 52 / R450 / 26
1225 / 52 / R600 / 26

52 / 26

Accessories
White ● Black

LX26-SUS

LX26-SUS-TEK   LX26-SUS-TEKO

LX26-SMK

LX26-SUS-LHC   LX26-SUS-LVC   LX26-SUS-LOC   LX26-SUS-TC-Left   LX26-SUS-TC-Right   LX26-SUS-XC

LX26-EJC01   LX26-PLEF01   LX26-LEF01   LX26-FEC01   LX26-LC   LX26-BC

Power supply

Build-in   Remote

KGP-100V48N   ELG-75-48-3Y
KGP-150V48N   ELG-100-48-3Y
KGP-250V48N   ELG-140-48-3Y
                             ELG-200-48-3Y

Order Options

Code	Description	Length(mm)	Power supply	Installation	Housing Colour
LX26-SUS	standard	1000/2000	Remote/Built-in	surface-mounted, suspended	White(Option)

Code	Description	Radian	Installation	Housing Colour
LX26-SUS-R450-1/4 CIRCLE	1/4 Curve Corner	R450	surface-mounted	
LX26-SUS-R450-1/2 CIRCLE	1/2 Curve Corner	R450	surface-mounted	White(Option)
LX26-SUS-R600-1/4 CIRCLE	1/4 Curve Corner	R600	surface-mounted	
LX26-SUS-R600-1/2 CIRCLE	1/2 Curve Corner	R600	surface-mounted	

LINE X 26 Series
DC48V Low Voltage System

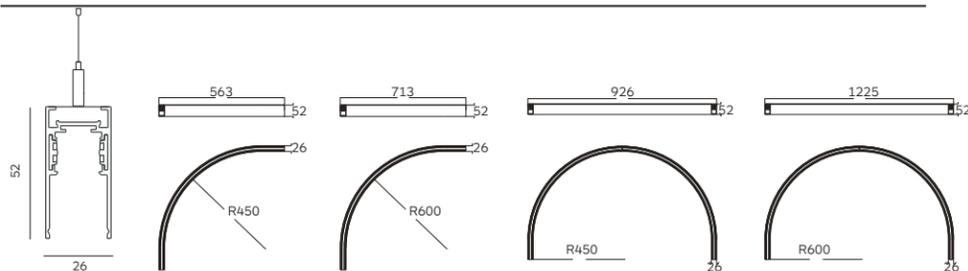---

Suspended Track

○ ●
White Black

High Track

563	52	
713	52	
926	52	
1225	52	

52 / 26

R450 R600

R450 R600

Accessories   ○ ● White Black

LX26-SUS

LX26-SUS-TEK LX26-SUS-TEKO LX26-PK

LX26-PRK LX26 CIRCLE PK Suspended Curve Corner Suspended Kits

LX26-SUS-LHC LX26-SUS-LVC LX26-SUS-LOC LX26-SUS-TC-Left LX26-SUS-TC-Right LX26-SUS-XC

LX26-PLEF01 LX26-LEF01 LX26-EJC01 LX26-FEC01 LX26-LC LX26-BC

Power supply

Build-in   Remote

KGP-100V48N   ELG-75-48-3Y
KGP-150V48N   ELG-100-48-3Y
KGP-250V48N   ELG-140-48-3Y
                 ELG-200-48-3Y

Order Options

Code	Description	Length(mm)	Power supply	Installation	Housing Colour
LX26-SUS	standard	1000/2000	Remote/Built-in	surface-mounted, suspended	White(Option)

Code	Description	Radian	Installation	Housing Colour
LX26-SUS-R450-1/4 CIRCLE	1/4 Curve Corner	R450	Suspended	
LX26-SUS-R450-1/2 CIRCLE	1/2 Curve Corner	R450	Suspended	White(Option)
LX26-SUS-R600-1/4 CIRCLE	1/4 Curve Corner	R600	Suspended	
LX26-SUS-R600-1/2 CIRCLE	1/2 Curve Corner	R600	Suspended	

LINE X 26 Series
DC48V Low Voltage System
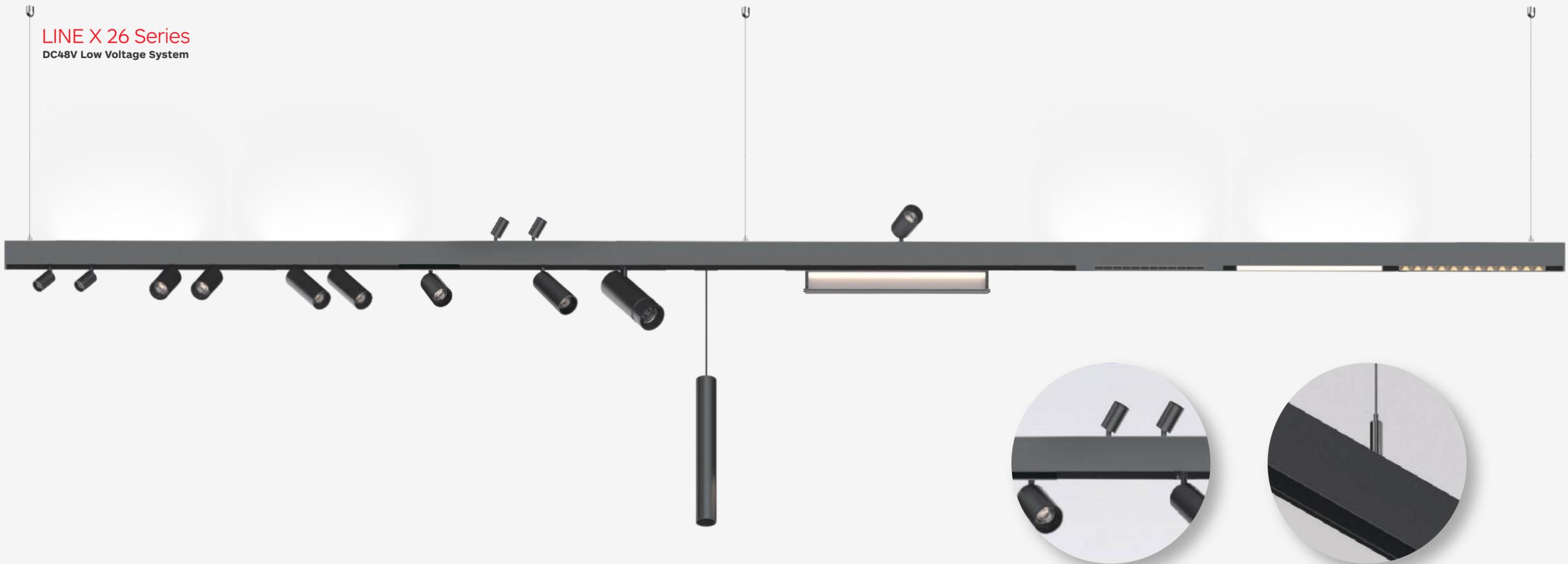
Downward & upward lighting

Suspended

Suspended Track

○ White ● Black

H Track

90

26

Order Options

Code	Description	Length(mm)	Power supply	Installation	Housing Colour
LX26-SUS-H	downward & upward lighting	1000/2000	Remote/Built-in	suspended	White(Option)

Accessories   ○ White ● Black
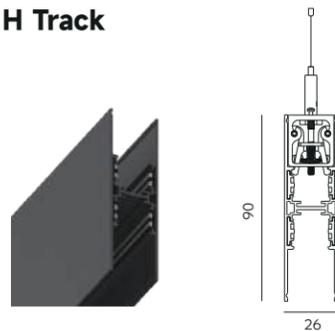
LX26-SUS-H

LX26-SUS-H-TEK   LX26-SUS-H-TEKO

LX26-PWK-H-B   LX26-LCH-P-B   LX26-PK-H-B

LX26-PLEF01   LX26-LEF01   LX26-FEC01   LX26-SUS-HCKU

LX26-SUS-HLC   LX26-BC

Power supply

Build-in   Remote

KGP-100V48N
KGP-150V48N
KGP-250V48N

ELG-75-48-3Y
ELG-100-48-3Y
ELG-140-48-3Y
ELG-200-48-3Y
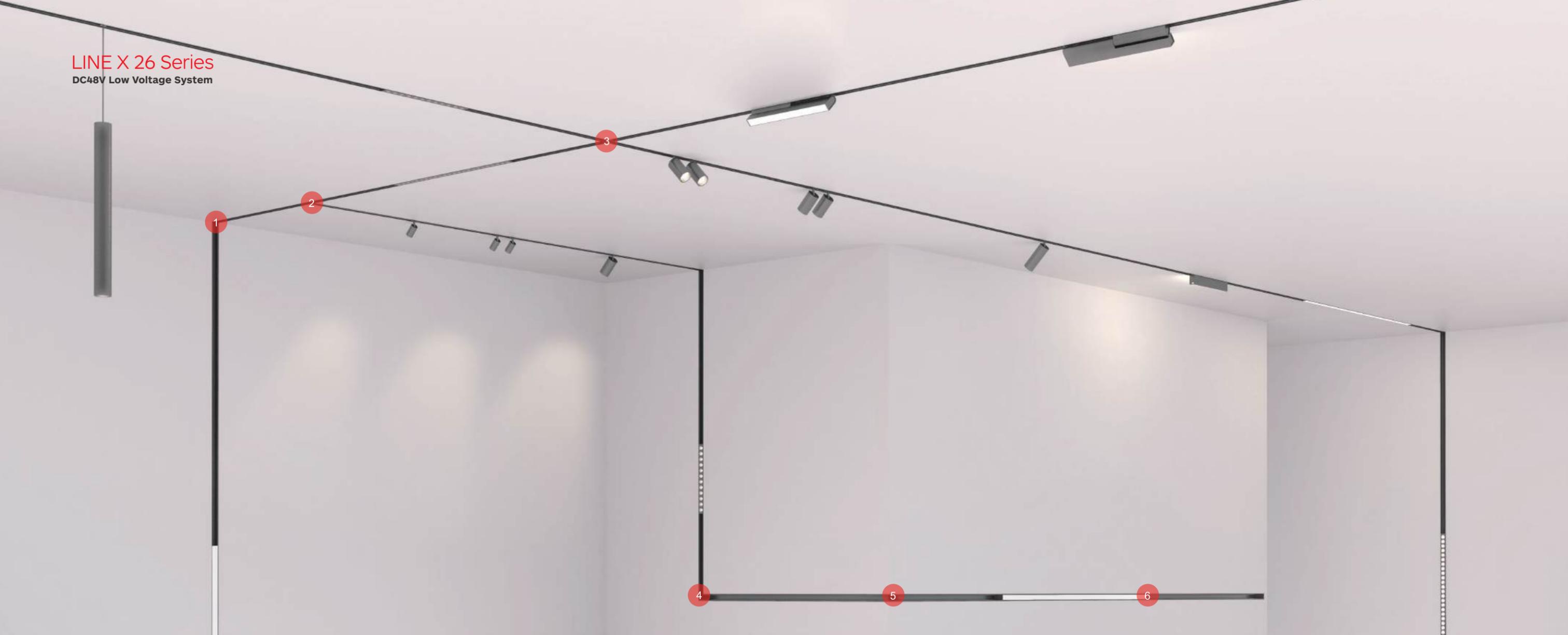
Recessed Track

LX26-RET

LX26-RE12

LX26-REE

LX26-REA

LX26-REL

Order Options

Code	Description	Length(mm)	Power supply	Installation	Housing Colour
LX26-RET	with trim	1000/2000	Remote/Built-in	recessed with trim	White(Option)
LX26-RE12	compatible with ½" ceiling	1000/2000	Remote/Built-in	trimless recessed	White(Option)
LX26-REE	easy installation	1000/2000	Remote/Built-in	trimless recessed	White(Option)
LX26-REA	Compatible with conventional thickness of ceiling	1000/2000	Remote/Built-in	trimless recessed	White(Option)
LX26-REL	Compatible with various thickness of ceiling	1000/2000	Remote/Built-in	trimless recessed	White(Option)

LINE X 26 Series
DC48V Low Voltage System

Accessories
○ White ● Black

LX26-RET

LX26-RET-TEK

LX26-RET-TEKO

LX26-RTK

LX26-RET-LOC | LX26-RET-LHC | LX26-RET-LVC | LX26-RET-TC-Left | LX26-RET-TC-Right | LX26-RET-XC

LX26-PLEF01 | LX26-LEF01 | LX26-FEC01 | LX26-EJC01 | LX26-RLC | LX26-BC

LX26-RE12

LX26-RE12-TEK | LX26-RE12-LOC | LX26-RE12-LHC | LX26-RE12-LVC | LX26-RE12-TC-Left | LX26-RE12-TC-Right | LX26-RE12-XC

LX26-RE12-TEKO | LX26-PLEF01 | LX26-LEF01 | LX26-FEC01 | LX26-EJC01 | LX26-RLC | LX26-BC

LX26-REE

LX26-REE-TEK | LX26-REE-LOC | LX26-REE-LHC | LX26-REE-LVC | LX26-REE-TC-Left | LX26-REE-TC-Right | LX26-REE-XC

LX26-REE-TEKO | LX26-PLEF01 | LX26-LEF01 | LX26-FEC01 | LX26-EJC01 | LX26-RLC | LX26-BC

Accessories
○ White ● Black

LX26-REA

LX26-REA-TEK | LX26-REA-LOC | LX26-REA-LHC | LX26-REA-LVC | LX26-REA-TC-Left | LX26-REA-TC-Right | LX26-REA-XC

LX26-REA-TEKO | LX26-PLEF01 | LX26-LEF01 | LX26-FEC01 | LX26-EJC01 | LX26-RLC | LX26-BC

LX26-REAMK

LX26-REL

LX26-REL-TEK | LX26-REL-LOC | LX26-REL-LHC | LX26-REL-LVC | LX26-REL-TC-Left | LX26-REL-TC-Right | LX26-REL-XC

LX26-REL-TEKO | LX26-PLEF01 | LX26-LEF01 | LX26-FEC01 | LX26-EJC01 | LX26-RLC | LX26-BC

LX26-RELMK

Power supply

KGP-100V48N
KGP-150V48N
KGP-250V48N

ELG-75-48-3Y
ELG-100-48-3Y
ELG-140-48-3Y
ELG-200-48-3Y

plastic anti-deformation accessories

*Several plastic anti-deformation accessories have been put into the tracks to help each track can remain the original shape before installation.
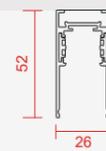
Installation

Surface-mounted track

27
26

Code: LX26-SM
Description: surface-mounted
Length: 1000/2000(mm)
Color: RAL9005 black, RAL9016 white
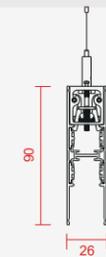
Surface-mounted track

52
26

Code: LX26-SUS
Description: standard
Length: 1000/2000(mm)
Color:RAL9005 black, RAL9016 white
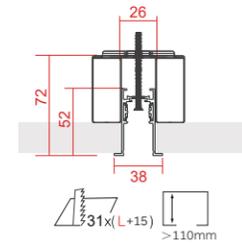
Suspended track

52
26

Code: LX26-SUS
Description: standard
Length: 1000/2000(mm)
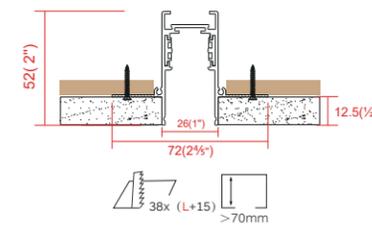Color: RAL9005 black, RAL9016 white

Suspended track

90
26
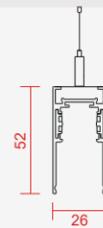
Code: LX26-SUS-H
Description: downward & upward lighting
Length: 1000/2000(mm)
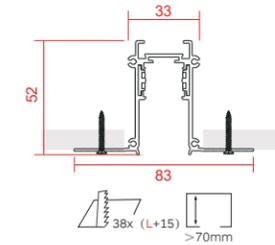Color: RAL9005 black, RAL9016 white

Recessed track/Trim

26
72
52
38
31x(L+15)   >110mm

Code: LX26-RET
Description: with trim
Length: 1000/2000(mm)
Color: RAL9005 black, RAL9016 white

Recessed track/Trimless

52(2")
26(1")
72(2⅝")
12.5(½")
38x (L+15)   >70mm
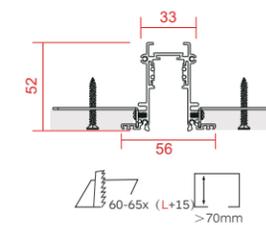
Code: LX26-RE12
Description: compatible with ½" ceiling
Length: 1000/2000(mm)
Color: RAL9005 black, RAL9016 white

33
52
83
38x (L+15)   >70mm

Code: LX26-REE
Description: easy installation
Length: 1000/2000(mm)
Color: RAL9005 black, RAL9016 white

33
52
56
60-65x (L+15)   >70mm

Code: LX26-REA
Description: compatible with conventional
thickness of ceiling
Length: 1000/2000(mm)
Color: RAL9005 black, RAL9016 white
*Compatible with the ceiling of thickness
between12.5mm/14.5mm/16.5mm/18.5mm/20.5mm

35
52
99
40x (L+15)   >50mm
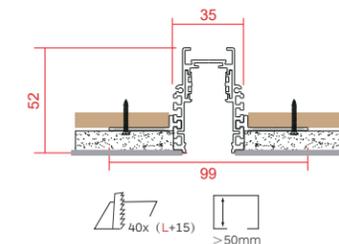
Code: LX26-REL
Description: compatible with various
thickness of ceiling
Length: 1000/2000(mm)
Color: RAL9005 black, RAL9016 white
*Compatible with the ceiling of thickness:
5mm/9mm/12mm/15mm/18.5mm/20.5mm/25mm

*All dimensions in the catalogue in mm

Inserts for track

Spotlight Insert

LX26-RS25-3W

LX26-RS25-5W

LX26-RS40-8W

LX26-RS40-16W

LX26-RS40-12W

LX26-RS40-24W

LX26-RS55-14W

LX26-RT55-10W

LX26-RS72-19W
LX26-RS72-26W

LX26-WRS96-9W

Accent Light Insert

LX26-AL190-S2-3W

LX26-AL190-S6-7W

LX26-AL280-S8-7W
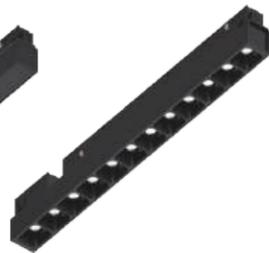
LX26-AL280-S12-10W

LX26-AL560-S24-19W

LX26-SA280-10W

LX26-Rita315-15W

Inserts for track

General Light Insert

LX26-GL280-6W
LX26-GL560-10W
LX26-GL840-15W
LX26-GL1120-18W

LX26-SG280-7W

LX26-GL280-L-14W

Comfort Light Insert

LX26-CL280-7W
LX26-CL560-13W
LX26-CL840-19W
LX26-CL1120-26W

Wall Washer Insert

LX26-WW280-7W
LX26-WW560-13W

Pendant Insert

LX26-PS40-12W

LX26-PS55-14W

Downlight Insert

LX26-WRD72-10W

LX26-WRD72-T2-20W

LX26-RS80-SL-10W

LX26-RS80-ST-10W

LX26-SS80-SL-10W

LX26-SS80-ST-10W

Decorative Light Insert

LX26-SPD120-P-5W
LX26-SPD150-P-7W
LX26-SPD200-P-10W

LX26-SPD120-T-5W
LX26-SPD150-T-7W
LX26-SPD200-T-10W

LX26-PD300-19W

LX126-SURI60-5W

LX26-PDS40-12W

LX26-NHU12-19W

LX26-NVP12-19W

LX26-NHP10-14W

LX26-RS25-3W   LX26-RS25-5W

Spotlight
LOW VOLTAGE SYSTEM

Drawings

223   40   Φ25

223   40   Φ25

Order Options

CE CB UKCA ETL 5 DC 48V 50000h L80 B10 IP 20 CRI >90 18° 30° 45°

3W 180lm-190lm	**OSRAM**							
Code	**System LM**	**LED W**	**System W**	**Input Voltage**	**CRI**	**CCT**	**Beam**
LX26-RS25-3W-930-18-X	180lm	2W	3W	DC48V	90	3000K	18°
LX26-RS25-3W-940-18-X	190lm					4000K	
LX26-RS25-3W-930-30-X	180lm	2W	3W	DC48V	90	3000K	30°
LX26-RS25-3W-940-30-X	190lm					4000K	
LX26-RS25-3W-930-45-X	180lm	2W	3W	DC48V	90	3000K	45°
LX26-RS25-3W-940-45-X	190lm					4000K	

5W 350lm-380lm	**OSRAM**							
LX26-RS25-5W-930-18-X	350lm	4W	5W	DC48V	90	3000K	18°
LX26-RS25-5W-940-18-X	380lm					4000K	
LX26-RS25-5W-930-30-X	350lm	4W	5W	DC48V	90	3000K	30°
LX26-RS25-5W-940-30-X	380lm					4000K	
LX26-RS25-5W-930-45-X	350lm	4W	5W	DC48V	90	3000K	45°
LX26-RS25-5W-940-45-X	380lm					4000K	

Remark: X=F (Non-Dim) X=A (1-10V) X=D (DALI)

Optional Colour

LX26-RS40-8W   LX26-RS40-16W

Spotlight
LOW VOLTAGE SYSTEM

Drawings

223   70   Φ40

223   70   Φ40

Order Options

CE CB UKCA ETL 5 DC 48V 50000h L80 B10 IP 20 CRI >90 18° 30° 45°
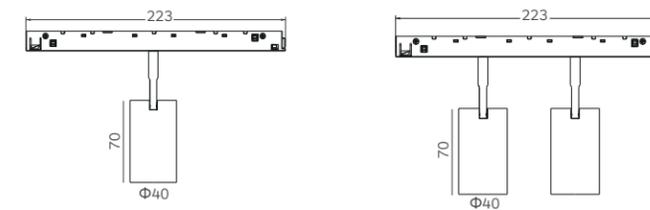
8W 420lm-470lm	CITIZEN							
Code	**System LM**	**LED W**	**System W**	**Input Voltage**	**CRI**	**CCT**	**Beam**
LX26-RS40-8W-930-18-X	420lm	7.5W	8W	DC48V	90	3000K	18°
LX26-RS40-8W-940-18-X	470lm					4000K	
LX26-RS40-8W-930-30-X	420lm	7.5W	8W	DC48V	90	3000K	30°
LX26-RS40-8W-940-30-X	470lm					4000K	
LX26-RS40-8W-930-45-X	420lm	7.5W	8W	DC48V	90	3000K	45°
LX26-RS40-8W-940-45-X	470lm					4000K	

16W 850lm-1200lm	CITIZEN							
LX26-RS40-16W-930-18-X	1100lm	15W	16W	DC48V	90	3000K	18°
LX26-RS40-16W-940-18-X	1200lm					4000K	
LX26-RS40-16W-930-30-X	1100lm	15W	16W	DC48V	90	3000K	30°
LX26-RS40-16W-940-30-X	1200lm					4000K	
LX26-RS40-16W-930-45-X	850lm	15W	16W	DC48V	90	3000K	45°
LX26-RS40-16W-940-45-X	900lm					4000K	

Remark: X=F (Non-Dim) X=A (1-10V) X=D (DALI)

Optional Colour

LX26-RS40-12W   LX26-RS40-24W

Spotlight
LOW VOLTAGE SYSTEM

LX26-RT55-10W
Zoomable spotlight   LX26-RS55-14W

Spotlight
LOW VOLTAGE SYSTEM

Drawings

223   223
105   105
Φ40   Φ40

CE CB UKCA ETL ⑤ | DC 48V | 50000h L80 B10 | IP 20 | CRI >90 | 18° 30° 45°

Drawings

223   223
150   150
Φ55   Φ55

CE CB UKCA ETL ⑤ | DC 48V | 50000h L80 B10 | IP 20 | CRI >90 | 20°~40° 35°~60° 20° 30° 40° 55°
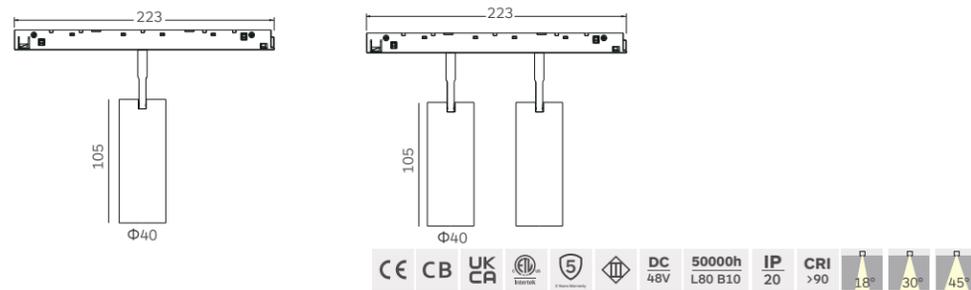
Order Options

12W 600lm-800lm	CITIZEN							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-RS40-12W-930-18-X	750lm	11W	12W	DC48V	90	3000K	18°
LX26-RS40-12W-940-18-X	800lm					4000K	
LX26-RS40-12W-930-30-X	750lm	11W	12W	DC48V	90	3000K	30°
LX26-RS40-12W-940-30-X	800lm					4000K	
LX26-RS40-12W-930-45-X	600lm	11W	12W	DC48V	90	3000K	45°
LX26-RS40-12W-940-45-X	650lm					4000K	

24W 1200lm-1600lm	CITIZEN							
LX26-RS40-24W-930-18-X	1500lm	22W	24W	DC48V	90	3000K	18°
LX26-RS40-24W-940-18-X	1600lm					4000K	
LX26-RS40-24W-930-30-X	1500lm	22W	24W	DC48V	90	3000K	30°
LX26-RS40-24W-940-30-X	1600lm					4000K	
LX26-RS40-24W-930-45-X	1200lm	22W	24W	DC48V	90	3000K	45°
LX26-RS40-24W-940-45-X	1300lm					4000K	

Optional Colour

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)
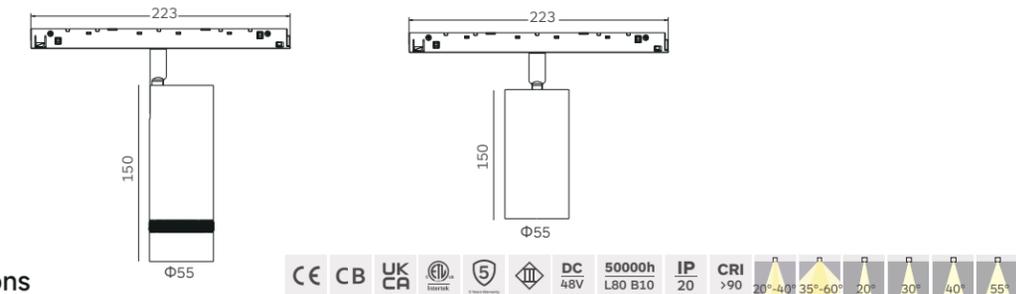
Order Options

10W 750lm-850lm	CITIZEN							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-RT55-10W-930-X	800lm	9W	10W	DC48V	90	3000K	20°~40°
LX26-RT55-10W-940-X	850lm					4000K	
LX26-RT55-10W-930-X	750lm	9W	10W	DC48V	90	3000K	35°~60°
LX26-RT55-10W-940-X	800lm					4000K	

14W 1050lm-1200lm	CITIZEN							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-RS55-14W-930-20-X	1100lm	12W	14W	DC48V	90	3000K	20°
LX26-RS55-14W-940-20-X	1200lm					4000K	
LX26-RS55-14W-930-30-X	1100lm	12W	14W	DC48V	90	3000K	30°
LX26-RS55-14W-940-30-X	1200lm					4000K	
LX26-RS55-14W-930-40-X	1050lm	12W	14W	DC48V	90	3000K	40°
LX26-RS55-14W-940-40-X	1150lm					4000K	
LX26-RS55-14W-930-50-X	1050lm	12W	14W	DC48V	90	3000K	50°
LX26-RS55-14W-940-50-X	1150lm					4000K	

Optional Colour

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

LX26-RS72-19W
LX26-RS72-26W
Single spotlight

Spotlight
LOW VOLTAGE SYSTEM

LX26-WRS96-9W

Spotlight
LOW VOLTAGE SYSTEM

Drawings

223

72

Φ137.5

Drawings

223

Φ96   30

Order Options

CE CB UKCA ETL ⑤ ⊕ DC 48V 50000h L80 B10 IP 20 CRI >90 20°-40° 35°-60° 20° 35° 55°
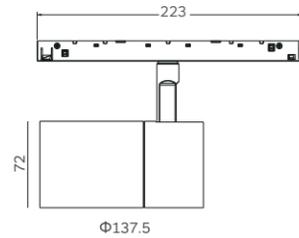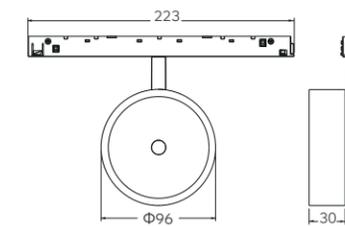
19W 1700lm-1800lm   CITIZEN

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-RS72-19W-930-20-X	1700lm	18W	19W	DC48V	90	3000K	20°
LX26-RS72-19W-940-20-X	1800lm					4000K	
LX26-RS72-19W-930-35-X	1700lm	18W	19W	DC48V	90	3000K	35°
LX26-RS72-19W-940-35-X	1800lm					4000K	
LX26-RS72-19W-930-55-X	1700lm	18W	19W	DC48V	90	3000K	55°
LX26-RS72-19W-940-55-X	1800lm					4000K	

26W 2300lm-2500lm   CITIZEN

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-RS72-26W-930-20-X	2300lm	25W	26W	DC48V	90	3000K	20°
LX26-RS72-26W-940-20-X	2500lm					4000K	
LX26-RS72-26W-930-35-X	2300lm	25W	26W	DC48V	90	3000K	35°
LX26-RS72-26W-940-35-X	2500lm					4000K	
LX26-RS72-26W-930-55-X	2300lm	25W	26W	DC48V	90	3000K	55°
LX26-RS72-26W-940-55-X	2500lm					4000K	

Optional Colour

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Order Options

CE CB UKCA ETL ⑤ ⊕ DC 48V 50000h L80 B10 IP 20 CRI >90 15° 25° 35°

9W 720lm-830lm   CITIZEN

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-WRS96-9W-930-15-X	720lm	8W	9W	DC48V	90	3000K	15°
LX26-WRS96-9W-940-15-X	780lm					4000K	
LX26-WRS96-9W-930-25-X	750lm	8W	9W	DC48V	90	3000K	25°
LX26-WRS96-9W-940-25-X	830lm					4000K	
LX26-WRS96-9W-930-35-X	750lm	8W	9W	DC48V	90	3000K	35°
LX26-WRS96-9W-940-35-X	830lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

White

LX26-AL190-S2-3W   LX26-AL190-S6-6W

Accent Light
LOW VOLTAGE SYSTEM

LX26-AL280-S8-7W   LX26-AL280-S12-10W

Accent Light
LOW VOLTAGE SYSTEM

Drawings

223 / 192 / 43 / 22

Drawings

40 / 223 / 284 / 43 / 22

Order Options

CE CB UKCA ETL 5 DC48V 50000h L80 B10 IP20 CRI>90 20° 35° 55°
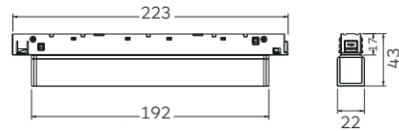
3W 160lm-200lm

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-AL190-S2-3W-930-20-X	180lm	2W	3W	DC48V	90	3000K	20°
LX26-AL190-S2-3W-940-20-X	200lm					4000K	
LX26-AL190-S2-3W-930-35-X	180lm	2W	3W	DC48V	90	3000K	35°
LX26-AL190-S2-3W-940-35-X	200lm					4000K	
LX26-AL190-S2-3W-930-55-X	160lm	2W	3W	DC48V	90	3000K	55°
LX26-AL190-S2-3W-940-55-X	180lm					4000K	

6W 500lm-600lm

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-AL190-S6-7W-930-20-X	550lm	4.5W	6W	DC48V	90	3000K	20°
LX26-AL190-S6-7W-940-20-X	600lm					4000K	
LX26-AL190-S6-7W-930-35-X	550lm	4.5W	6W	DC48V	90	3000K	35°
LX26-AL190-S6-7W-940-35-X	600lm					4000K	
LX26-AL190-S6-7W-930-55-X	500lm	4.5W	6W	DC48V	90	3000K	55°
LX26-AL190-S6-7W-940-55-X	550lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Order Options

CE CB UKCA ETL 5 DC48V 50000h L80 B10 IP20 CRI>90 20° 35° 55°
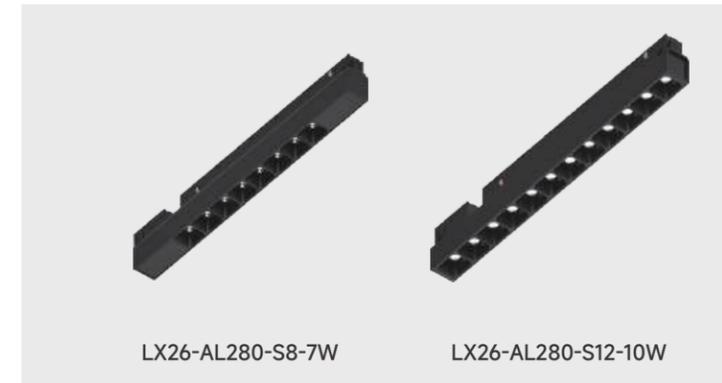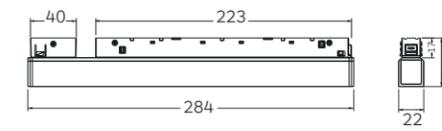
7W 750lm-1100lm

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-AL280-S8-7W-930-20-X	750lm	6W	7W	DC48V	90	3000K	20°
LX26-AL280-S8-7W-940-20-X	800lm					4000K	
LX26-AL280-S8-7W-930-35-X	750lm	6W	7W	DC48V	90	3000K	35°
LX26-AL280-S8-7W-940-35-X	800lm					4000K	
LX26-AL280-S8-7W-930-55-X	1000lm	6W	7W	DC48V	90	3000K	55°
LX26-AL280-S8-7W-940-55-X	1100lm					4000K	

10W 680lm-1200m

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-AL280-S12-10W-930-20-X	1100lm	9W	10W	DC48V	90	3000K	20°
LX26-AL280-S12-10W-940-20-X	1200lm					4000K	
LX26-AL280-S12-10W-930-35-X	1100lm	9W	10W	DC48V	90	3000K	35°
LX26-AL280-S12-10W-940-35-X	1200lm					4000K	
LX26-AL280-S12-10W-930-55-X	680lm	9W	10W	DC48V	90	3000K	55°
LX26-AL280-S12-10W-940-55-X	730lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

Optional Colour

LX26-AL560-S24-19W

Accent Light
LOW VOLTAGE SYSTEM

Drawings

564
43
22

Order Options

CE CB UK CA ETL 5 DC 48V 50000h L80 B10 IP 20 CRI >90 20° 35° 55°
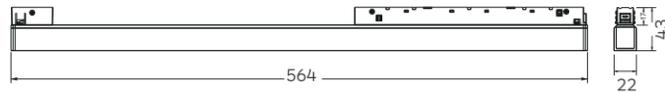
19W 2000lm-2300lm

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-AL560-S24-19W-930-20-X	2200lm	18W	19W	DC48V	90	3000K	20°
LX26-AL560-S24-19W-940-20-X	2300lm					4000K	
LX26-AL560-S24-19W-930-35-X	2200lm	18W	19W	DC48V	90	3000K	35°
LX26-AL560-S24-19W-940-35-X	2300lm					4000K	
LX26-AL560-S24-19W-930-55-X	2000lm	18W	19W	DC48V	90	3000K	55°
LX26-AL560-S24-19W-940-55-X	2100lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

LX26-SA280-S12-10W
Adjustable

180°

Accent Light
LOW VOLTAGE SYSTEM

Adjustable range 150°

LX26-Rita315-15W
Adjustable

Accent Light
LOW VOLTAGE SYSTEM

Drawings

39   223

283   90   17   22

Drawings

223

315   60   22

Order Options

CE CB UKCA ETL 5 DC48V 50000h L80 B10 IP20 CRI>90 20° 35°
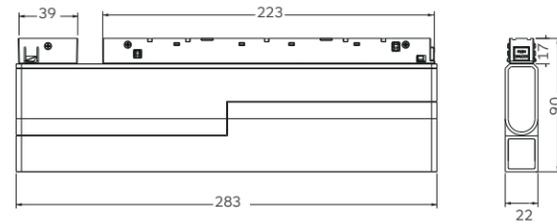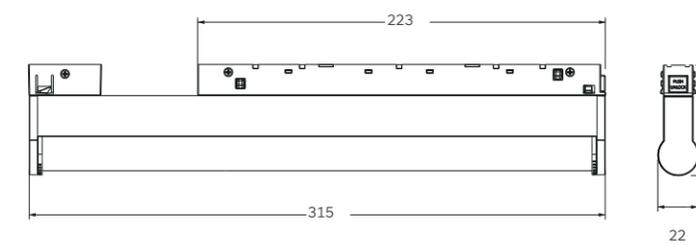
10W 1100lm-1200lm							
Code	**System LM**	**LED W**	**System W**	**Input Voltage**	**CRI**	**CCT**	**Beam**
LX26-SA280-S12-10W-930-20-X	1100lm	9W	10W	DC48V	90	3000K	20°
LX26-SA280-S12-10W-940-20-X	1200lm					4000K	
LX26-SA280-S12-10W-930-35-X	1100lm	9W	10W	DC48V	90	3000K	35°
LX26-SA280-S12-10W-940-35-X	1200lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

Order Options

CE CB UKCA ETL 5 DC48V 50000h L80 B10 IP20 CRI>90 30°

15W 1100lm-1180lm SAMSUNG							
Code	**System LM**	**LED W**	**System W**	**Input Voltage**	**CRI**	**CCT**	**Beam**
LX26-Rita315-15W-930-30-X	1100lm	13W	15W	DC48V	90	3000K	30°
LX26-Rita315-15W-940-30-X	1180lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

LX26-GL280-6W
LX26-GL560-10W
LX26-GL840-15W
LX26-GL1120-18W

General Light
LOW VOLTAGE SYSTEM

Drawings

284   22   564   22

43

1124
844

Order Options

CE CB UKCA ETL 5 DC48V 50000h L80 B10 IP20 CRI >90 110°

6W 400lm-450lm

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26 -GL280-6W-930-110-X	400lm	4W	6W	DC48V	90	3000K	110°
LX26 -GL280-6W-940-110-X	450lm					4000K	

10W 900lm-960lm

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26 -GL560-10W-930-110-X	900lm	8W	10W	DC48V	90	3000K	110°
LX26 -GL560-10W-940-110-X	960lm					4000K	

15W 1400m-1490lm

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26 -GL840-15W-930-110-X	1400lm	13W	15W	DC48V	90	3000K	110°
LX26 -GL840-15W-940-110-X	1490lm					4000K	

18W 1900lm-2000lm

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26 -GL1120-18W-930-110-X	1900lm	17W	18W	DC48V	90	3000K	110°
LX26 -GL1120-18W-940-110-X	2000lm					4000K	
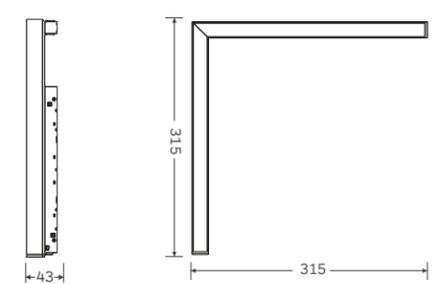
Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

LX26-GL280-L-14W

General Light
LOW VOLTAGE SYSTEM

Drawings

315   315   22   43

Order Options

CE CB UKCA ETL 5 DC48V 50000h L80 B10 IP20 CRI >90 110°

14W 1050lm-1100lm LUMILEDS

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-GL280-L-14W-930-110-X	1050lm	12W	14W	DC48V	90	3000K	110°
LX26-GL280-L-14W-940-110-X	1100lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

General Light
LOW VOLTAGE SYSTEM

LX26-SG280-7W
Adjustable

Drawings

39 | 223 | 117 | 90 | 283 | 22 | 180°

Order Options

CE | CB | UK CA | ETL Intertek | (5) | DC 48V | 50000h L80 B10 | IP 20 | CRI >90 | 110°
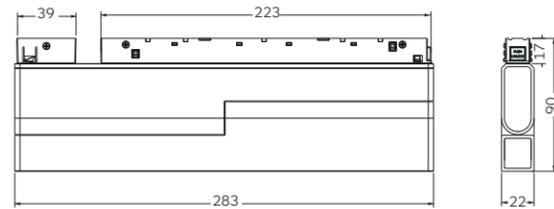
7W 550lm-590lm

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26 -SG280-7W-930-110-X	550lm	6W	7W	DC48V	90	3000K	110°
LX26 -SG280-7W-940-110-X	590lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

Microprism Cover
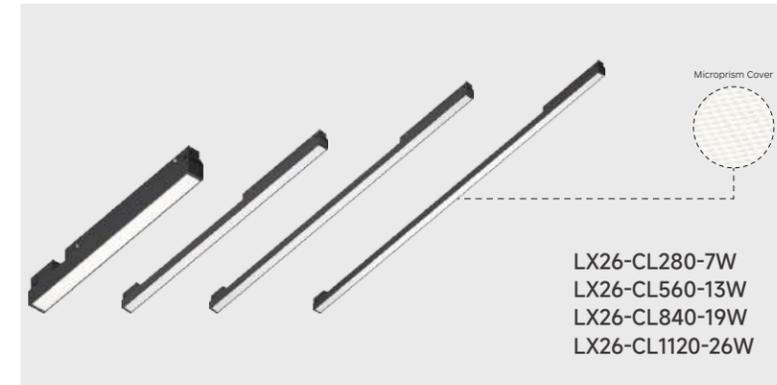
Comfort Light
LOW VOLTAGE SYSTEM

LX26-CL280-7W
LX26-CL560-13W
LX26-CL840-19W
LX26-CL1120-26W

Drawings

4.3 | 284 | 22 | 564 | 43 | 22 | 1124 | 844 | 4.3

Order Options

CE | CB | UK CA | ETL Intertek | (5) | DC 48V | 50000h L80 B10 | IP 20 | CRI >90 | 65°

7W 380lm-420lm   LUMILEDS
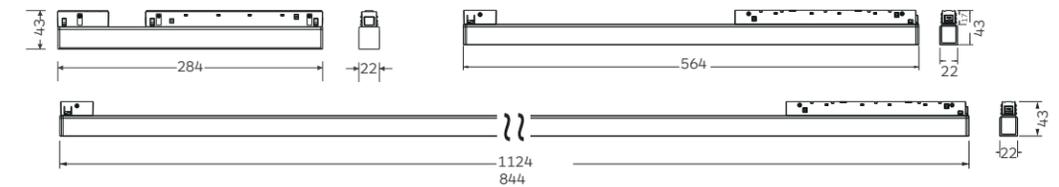
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26 -CL280-7W-930-65-X	380lm	6W	7W	DC48V	90	3000K	65°
LX26 -CL280-7W-940-65-X	420lm					4000K	

13W 750lm-800lm   LUMILEDS

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26 -CL560-13W-930-65-X	750lm	12W	13W	DC48V	90	3000K	65°
LX26 -CL560-13W-940-65-X	800lm					4000K	

19W 1100lm-1200lm   LUMILEDS

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26 -CL840-19W-930-65-X	1100lm	18W	19W	DC48V	90	3000K	65°
LX26 -CL840-19W-940-65-X	1200lm					4000K	

26W 1500lm-1600lm   LUMILEDS

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26 -CL1120-26W-930-65-X	1500lm	24W	26W	DC48V	90	3000K	65°
LX26 -CL1120-26W-940-65-X	1600lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

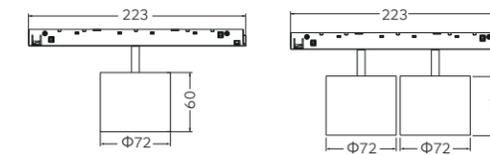### Optional Colour

Wall Washer
LOW VOLTAGE SYSTEM
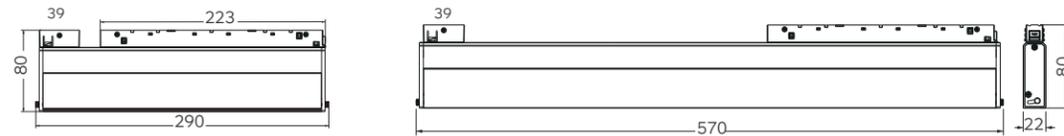
LX26-WW280-7W
LX26-WW560-13W

Adjustable

13°

Drawings

39 | 223 | 80 | 290

39 | 80 | 570 | 22

Order Options

CE CB UK CA ETL (5) DC48V 50000h L80 B10 IP20 CRI >90

7W 350lm-380lm — LUMILEDS

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-WW280-7W-930-X	350lm	6W	7W	DC48V	90	3000K	Wall Washer
LX26-WW280-7W-940-X	380lm					4000K	Wall Washer

13W 700lm-750lm — LUMILEDS

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-WW560-13W-930-X	700lm	12W	13W	DC48V	90	3000K	Wall Washer
LX26-WW560-13W-940-X	750lm					4000K	Wall Washer

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

White

Downlight
LOW VOLTAGE SYSTEM

LX26-WRD72-10W   LX26-WRD72-T2-20W

Drawings

223 | 60 | Φ72

223 | 60 | Φ72 | Φ72

Order Options

CE CB UK CA ETL (5) DC48V 50000h L80 B10 IP20 CRI >90 25° 36° 50°

10W 650lm-750lm — CITIZEN

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-WRD72-10W-930-25-X	650lm	9W	10W	DC48V	90	3000K	25°
LX26-WRD72-10W-940-25-X	700lm					4000K	
LX26-WRD72-10W-930-36-X	700lm	9W	10W	DC48V	90	3000K	36°
LX26-WRD72-10W-940-36-X	750lm					4000K	
LX26-WRD72-10W-930-50-X	700lm	9W	10W	DC48V	90	3000K	50°
LX26-WRD72-10W-940-50-X	750lm					4000K	

20W 1300lm-1500lm — CITIZEN

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-WRD72-T2-20W-930-25-X	1300lm	18W	20W	DC48V	90	3000K	25°
LX26-WRD72-T2-20W-940-25-X	1400lm					4000K	
LX26-WRD72-T2-20W-930-36-X	1400lm	18W	20W	DC48V	90	3000K	36°
LX26-WRD72-T2-20W-940-36-X	1500lm					4000K	
LX26-WRD72-T2-20W-930-50-X	1400lm	18W	20W	DC48V	90	3000K	50°
LX26-WRD72-T2-20W-940-50-X	1500lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Accessory
Honeycomb

Optional Colour
White

Reflector
Black   White   Chrome Black   Gold

LX26-RS80-SL-10W
for Slim Track
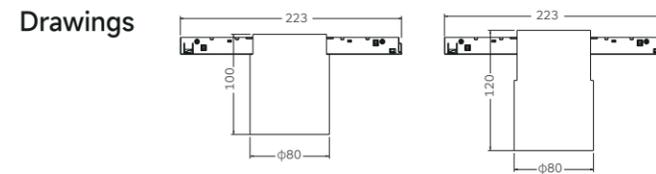
LX26-RS80-ST-10W
for High Track

Downlight
LOW VOLTAGE SYSTEM

LX26-SS80-SL-10W
for Slim Track

LX26-SS80-ST-10W
for High Track

Downlight
LOW VOLTAGE SYSTEM

Drawings

223
100
φ80

223
120
φ80

Drawings

223
100
80*80

223
120
80*80

Order Options

CE CB UK CA ETL 5 DC 48V 50000h L80 B10 IP 20 CRI >90 30°

Order Options

CE CB UK CA ETL 5 DC 48V 50000h L80 B10 IP 20 CRI >90 30°

10W 950lm-1000lm	CITIZEN							
Code	**System LM**	**LED W**	**System W**	**Input Voltage**	**CRI**	**CCT**	**Beam**	
LX26-RS80-SL-10W-930-X	950lm	9W	10W	DC48V	90	3000K	30°	
LX26-RS80-SL-10W-940-X	1000lm	9W	10W	DC48V	90	4000K	30°	

10W 1000lm-1100lm	CITIZEN							
Code	**System LM**	**LED W**	**System W**	**Input Voltage**	**CRI**	**CCT**	**Beam**	
LX26-SS80-SL-10W-930-X	1000lm	9W	10W	DC48V	90	3000K	30°	
LX26-SS80-SL-10W-940-X	1100lm	9W	10W	DC48V	90	4000K	30°	

10W 950lm-1000lm	CITIZEN							
Code	**System LM**	**LED W**	**System W**	**Input Voltage**	**CRI**	**CCT**	**Beam**	
LX26-RS80-ST-10W-930-X	950lm	9W	10W	DC48V	90	3000K	30°	
LX26-RS80-ST-10W-940-X	1000lm	9W	10W	DC48V	90	4000K	30°	

10W 1000lm-1100lm	CITIZEN							
Code	**System LM**	**LED W**	**System W**	**Input Voltage**	**CRI**	**CCT**	**Beam**	
LX26-SS80-ST-10W-930-X	1000lm	9W	10W	DC48V	90	3000K	30°	
LX26-SS80-ST-10W-940-X	1100lm	9W	10W	DC48V	90	4000K	30°	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)
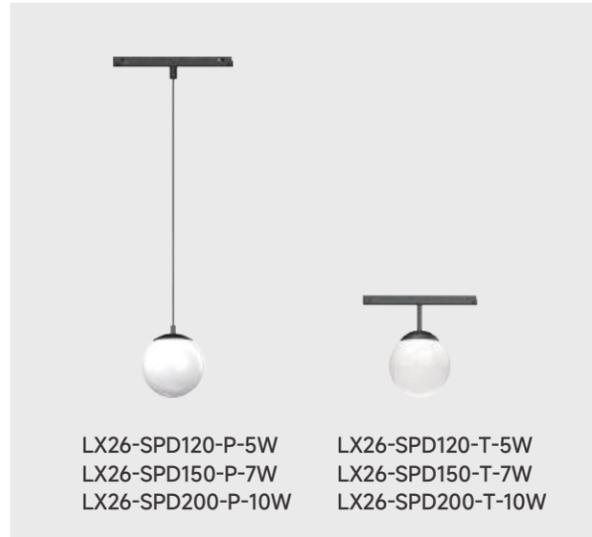
Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

Optional Colour

LX26-SPD120-P-5W   LX26-SPD120-T-5W
LX26-SPD150-P-7W   LX26-SPD150-T-7W
LX26-SPD200-P-10W   LX26-SPD200-T-10W

Decorative light
LOW VOLTAGE SYSTEM

LX26-PD300-19W

Decorative light
LOW VOLTAGE SYSTEM

Drawings

223

Φ120/Φ150/Φ200   Φ120/Φ150/Φ200

Order Options

CE CB UK CA ETL ⑤ DC 48V 50000h L80 B10 IP 20 CRI >90 180°
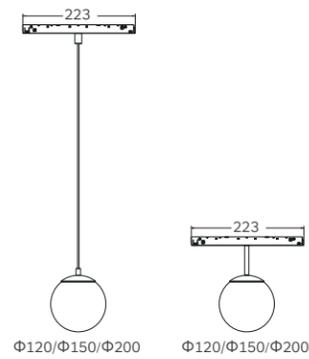
5W 350lm-760lm

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-SPD120-P/T-5W-930-X	350lm	4W	5W	DC48V	90	3000K	300°
LX26-SPD120-P/T-5W-940-X	380lm					4000K	
LX26-SPD150-P/T-7W-930-X	560lm	6W	7W	DC48V	90	3000K	300°
LX26-SPD150-P/T-7W-940-X	600lm					4000K	
LX26-SPD200-P/T-10W-930-X	710lm	8W	10W	DC48V	90	3000K	300°
LX26-SPD200-P/T-10W-940-X	760lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

Black   White   Gold

Drawings

223

180

φ300

Order Options

CE CB UK CA ETL ⑤ DC 48V 50000h L80 B10 IP 20 CRI >90 60°
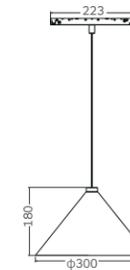
19W 1200lm-1300lm   CITIZEN

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26 -PD300-19W-930-60-X	1200lm	18W	19W	DC48V	90	3000K	60°
LX26 -PD300-19W-940-60-X	1300lm					4000K	60°

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

White

LINE X 26 Series
DC48V Low Voltage System

LX26-PS55-14W

LX26-PS40-12W

Decorative light
LOW VOLTAGE SYSTEM

Drawings

223 | 223

400 | 180 | 55

40

Order Options

CE CB UK CA ETL (5) ⬦ DC 48V | 50000h L80 B10 | IP 20 | CRI >90 | 18° 24° 30° 36° 45°
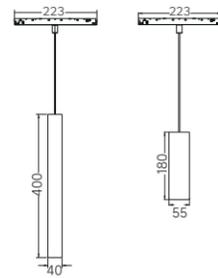
12W 600lm-800lm		CITIZEN						
Code	**System LM**	**LED W**	**System W**	**Input Voltage**	**CRI**	**CCT**	**Beam**
LX26-PS40-12W-930-18-X	750lm	11W	12W	DC48V	90	3000K	18°
LX26-PS40-12W-940-18-X	800lm					4000K	
LX26-PS40-12W-930-30-X	750lm	11W	12W	DC48V	90	3000K	30°
LX26-PS40-12W-940-30-X	800lm					4000K	
LX26-PS40-12W-930-45-X	600lm	11W	12W	DC48V	90	3000K	45°
LX26-PS40-12W-940-45-X	650lm					4000K	

14W 950lm-1000lm		CITIZEN						
LX26-PS55-14W-930-18-X	950lm	13W	14W	DC48V	90	3000K	18°
LX26-PS55-14W-940-18-X	1000lm					4000K	
LX26-PS55-14W-930-24-X	950lm	13W	14W	DC48V	90	3000K	24°
LX26-PS55-14W-940-24-X	1000lm					4000K	
LX26-PS55-14W-930-36-X	950lm	13W	14W	DC48V	90	3000K	36°
LX26-PS55-14W-940-36-X	1000lm					4000K	

Remark:　X=F (Non-Dim)　X=A (1-10V)　X=D (DALI)

Optional Colour

LX26-PDS40-12W

Decorative light
LOW VOLTAGE SYSTEM

Drawings

223

400

40

Order Options

CE CB UK CA ETL (5) ⬦ DC 48V | 50000h L80 B10 | IP 20 | CRI >90 | 15° 35° 45°
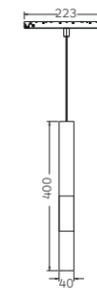
13W 820lm-900lm		CITIZEN	LUMILEDS					
Code	**System LM**	**LED W**	**System W**	**Input Voltage**	**CRI**	**CCT**	**Beam**
LX26-PDS40-12W-930-15-X	820lm	12W	13W	DC48V	90	3000K	15°
LX26-PDS40-12W-940-15-X	870lm					4000K	
LX26-PDS40-12W-930-35-X	850lm	12W	13W	DC48V	90	3000K	35°
LX26-PDS40-12W-940-35-X	900lm					4000K	
LX26-PDS40-12W-930-45-X	820lm	12W	13W	DC48V	90	3000K	45°
LX26-PDS40-12W-940-45-X	870lm					4000K	

Remark:　X=F (Non-Dim)　X=A (1-10V)　X=D (DALI)

Optional Colour

LX26-SURI60-5W

Decorative light
LOW VOLTAGE SYSTEM

Drawings

223

69

φ60

Order Options

CE CB UK CA ETL Intertek 5 DC 48V 50000h L80 B10 IP 20 CRI >90 18° 24° 36° 50°
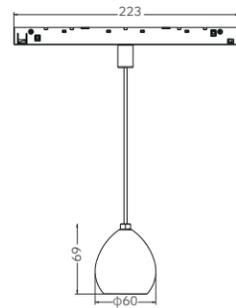
5W 500lm-550lm CREE							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-SURI60-5W-930-18-X	500lm	4W	5W	DC48V	90	3000K	18°
LX26-SURI60-5W-940-18-X	550lm					4000K	
LX26-SURI60-5W-930-24-X	500lm	4W	5W	DC48V	90	3000K	24°
LX26-SURI60-5W-940-24-X	550lm					4000K	
LX26-SURI60-5W-930-36-X	500lm	4W	5W	DC48V	90	3000K	36°
LX26-SURI60-5W-940-36-X	550lm					4000K	
LX26-SURI60-5W-930-50-X	500lm	4W	5W	DC48V	90	3000K	50°
LX26-SURI60-5W-940-50-X	550lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

LX26-NVP12-19W

Decorative light
LOW VOLTAGE SYSTEM

Drawings

223

1260

φ28

φ30

Order Options

CE CB UK CA ETL Intertek 5 DC 48V 50000h L80 B10 IP 20 CRI >90 360°
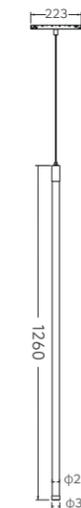
19W 1050lm-1150lm OSRAM							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-NVP12-19W-930-X	1050lm	17W	19W	DC48V	90	3000K	360°
LX26-NVP12-19W-940-X	1150lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

LX26-NHU12-19W

Decorative light
LOW VOLTAGE SYSTEM

Drawings

223

438

φ23

453

Order Options

CE CB UKCA ETL 5 DC 48V 50000h L80 B10 IP 20 CRI >90 360°
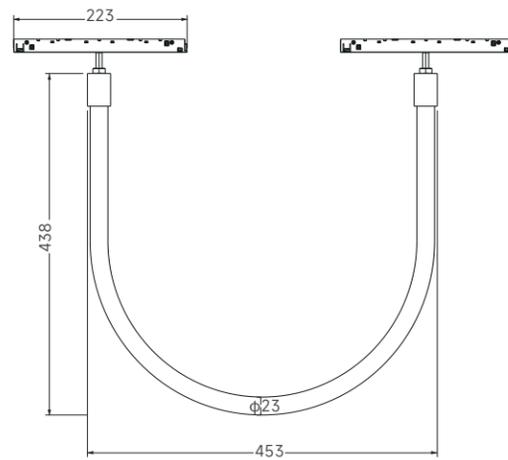
19W 1050lm-1150lm OSRAM								
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-NHU12-19W-930-X	1050lm	17W	19W	DC48V	90	3000K	360°
LX26-NHU12-19W-940-X	1150lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

LX26-NHP10-14W

Decorative light
LOW VOLTAGE SYSTEM

Drawings

223

30

35

1072

Order Options

CE CB UKCA ETL 5 DC 48V 50000h L80 B10 IP 20 CRI >90 360°
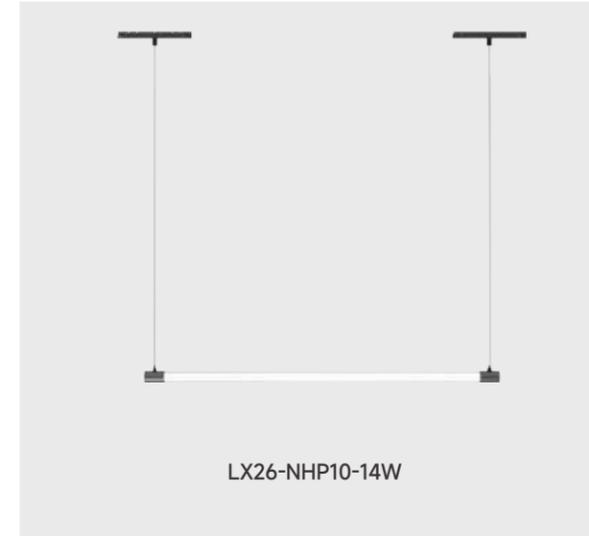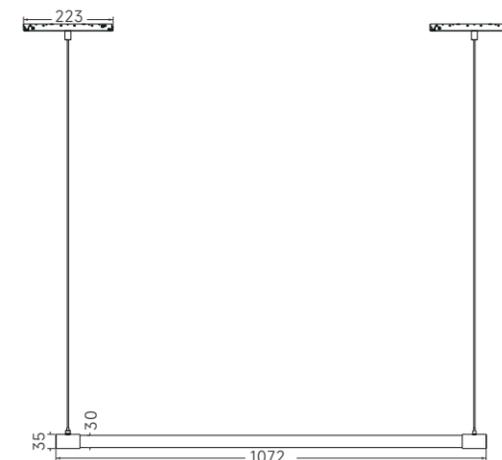
14W 1000lm-1100lm OSRAM								
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-NHP10-14W-930-X	1000lm	13W	14W	DC48V	90	3000K	360°
LX26-NHP10-14W-940-X	1100lm					4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)

Optional Colour

Spotlight

Spotlight

High Efficiency Track Light

YOKO

High luminous efficiency helps energy-saving by using 98% German Alanod Material for reflector, the luminous efficiency can reach **up to 170lm/W**, saving more energy than traditional track light, effectively reducing the operating costs.

YOKO

YOKO SPOTLIGHT

In-Track Driver

YOKO XS   YOKO S   YOKO M

Spotlight
YOKO

CE | 5 Years Warranty | □ | AC 220-240V | 50000h L80 B10 | IP 20 | CRI >90
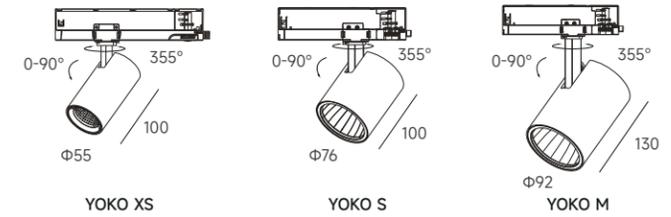
Features

- High efficiency lighting solution
- Efficiency up to 170Lm/W
- In-Track LED driver for simplified design
- Integrated installation effect
- Reflector: 98% German Alanod Material

Specifications

- Dimming modes:Non-Dim,DALI
- Beam angle: 15º, 18º, 30º, 35º, 40º, 45º, 60º, 65º
- Physical: aluminium, powder coating

Light Distribution

Track Adapter

3-Circuits

Housing Colour

Drawing

0-90° 355° 100 Φ55 **YOKO XS**

0-90° 355° 100 Φ76 **YOKO S**

0-90° 355° 130 Φ92 **YOKO M**

Order Options

14W 1650lm-1720lm bridgelux

Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
YOKO XS-14W-930-18-X	Φ55*H100mm	1720lm	35V	12W	14W	90	3000K	18°
YOKO XS-14W-930-30-X	Φ55*H100mm	1650lm	35V	12W	14W	90	3000K	30°
YOKO XS-14W-930-40-X	Φ55*H100mm	1650lm	35V	12W	14W	90	3000K	40°

20W 2800lm-2850lm bridgelux

Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
YOKO S-20W-930-15-X	Φ76*100mm	2800lm	34V	17W	20W	90	3000K	15°
YOKO S-20W-930-24-X	Φ76*100mm	2800lm	34V	17W	20W	90	3000K	24°
YOKO S-20W-930-40-X	Φ76*100mm	2850lm	34V	17W	20W	90	3000K	40°
YOKO S-20W-930-65-X	Φ76*100mm	2800lm	34V	17W	20W	90	3000K	65°

27W 3500lm-3550lm bridgelux

Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
YOKO S-27W-930-15-X	Φ76*100mm	3500lm	34V	24W	27W	90	3000K	15°
YOKO S-27W-930-24-X	Φ76*100mm	3550lm	34V	24W	27W	90	3000K	24°
YOKO S-27W-930-40-X	Φ76*100mm	3500lm	34V	24W	27W	90	3000K	40°
YOKO S-27W-930-65-X	Φ76*100mm	3500lm	34V	24W	27W	90	3000K	65°

27W 3700lm-3760lm bridgelux

Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
YOKO M-27W-930-20-X	Φ92*130mm	3760lm	34V	24W	27W	90	3000K	20°
YOKO M-27W-930-35-X	Φ92*130mm	3720lm	34V	24W	27W	90	3000K	35°
YOKO M-27W-930-45-X	Φ92*130mm	3720lm	34V	24W	27W	90	3000K	45°
YOKO M-27W-930-60-X	Φ92*130mm	3700lm	34V	24W	27W	90	3000K	60°

35W 4600lm-4720lm bridgelux

Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
YOKO M-35W-930-20-X	Φ92* 130mm	4720lm	34V	31W	35W	90	3000K	20°
YOKO M-35W-930-35-X	Φ92* 130mm	4600lm	34V	31W	35W	90	3000K	35°
YOKO M-35W-930-45-X	Φ92* 130mm	4600lm	34V	31W	35W	90	3000K	45°
YOKO M-35W-930-60-X	Φ92* 130mm	4600lm	34V	31W	35W	90	3000K	60°

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

DARLO

coming soon

DARLO

Spotlight

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

355°

0-90°

Switch
2700K/3000K

26.2

22.2

16.4

Slilm Track

Internal Driver

DARLO
SPOTLIGHT

Drawing

86

42

85

42

120

Φ40

120

Φ55

Order Options

Spotlight
DARLO40/55

CE | 5 Years Warranty | AC 220-240V | 50000h L80 B10 | IP 20 | CRI >90

Features

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

Specifications

• Dimming modes:Phase Dim
• Beam angle: 18°,24°,36°,50°
• Physical: aluminium, powder coating
• Accessories: Honeycomb mesh
• Adjustable temperature Switch：2700K/3000K

Installation Type

Φ55

Light Distribution

Housing Colour

White   Black

Anti-glare Accessory

Honycomb

Anti Glary Ring Colour

Black

Track Adapter

Standard Version

Code	Size	LED LM	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
Darlo40-6W-930-P	Φ40*H120mm	670lm	500lm	17V	4W	6W	90	3000K	20°
Darlo40-6W-930-P	Φ40*H120mm	670lm	540lm	17V	4W	6W	90	3000K	30°
Darlo40-6W-930-P	Φ40*H120mm	670lm	540lm	17V	4W	6W	90	3000K	45°
Darlo40-6W-930-P	Φ40*H120mm	670lm	550lm	17V	4W	6W	90	3000K	55°
Darlo55-7W-930-P	Φ55*H120mm	950lm	620lm	32V	5W	7W	90	3000K	18°
Darlo55-7W-930-P	Φ55*H120mm	950lm	640lm	32V	5W	7W	90	3000K	24°
Darlo55-7W-930-P	Φ55*H120mm	950lm	720lm	32V	5W	7W	90	3000K	36°
Darlo55-7W-930-P	Φ55*H120mm	950lm	710lm	32V	5W	7W	90	3000K	50°
Darlo55-11W-930-P	Φ55*H120mm	1300lm	850lm	35V	9W	11W	90	3000K	18°
Darlo55-11W-930-P	Φ55*H120mm	1300lm	870lm	35V	9W	11W	90	3000K	24°
Darlo55-11W-930-P	Φ55*H120mm	1300lm	980lm	35V	9W	11W	90	3000K	36°
Darlo55-11W-930-P	Φ55*H120mm	1300lm	990lm	35V	9W	11W	90	3000K	50°

CCT Switchable Version

Code	Size	LED LM	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
Darlo40-6W-CCT-P	Φ40*H120mm	580lm-630lm	350lm-370lm	17V	4W	6W	90	2700K/3000K	20°
Darlo40-6W-CCT-P	Φ40*H120mm	580lm-630lm	340lm-460lm	17V	4W	6W	90	2700K/3000K	24°
Darlo40-6W-CCT-P	Φ40*H120mm	580lm-630lm	350lm-380lm	17V	4W	6W	90	2700K/3000K	36°
Darlo40-6W-CCT-P	Φ40*H120mm	580lm-630lm	330lm-350lm	17V	4W	6W	90	2700K/3000K	45°
Darlo55-7W-CCT-P	Φ55*H120mm	610lm-650lm	440lm-460lm	36V	5W	7W	90	2700K/3000K	20°
Darlo55-7W-CCT-P	Φ55*H120mm	610lm-650lm	430lm-450lm	36V	5W	7W	90	2700K/3000K	24°
Darlo55-7W-CCT-P	Φ55*H120mm	610lm-650lm	460lm-480lm	36V	5W	7W	90	2700K/3000K	36°
Darlo55-7W-CCT-P	Φ55*H120mm	610lm-650lm	410lm-430lm	36V	5W	7W	90	2700K/3000K	45°
Darlo55-11W-CCT-P	Φ55*H120mm	950lm-1000lm	670lm-690lm	36V	9W	11W	90	2700K/3000K	20°
Darlo55-11W-CCT-P	Φ55*H120mm	950lm-1000lm	650lm-680lm	36V	9W	11W	90	2700K/3000K	24°
Darlo55-11W-CCT-P	Φ55*H120mm	950lm-1000lm	700lm-740lm	36V	9W	11W	90	2700K/3000K	36°
Darlo55-11W-CCT-P	Φ55*H120mm	950lm-1000lm	570lm-600lm	36V	9W	11W	90	2700K/3000K	45°
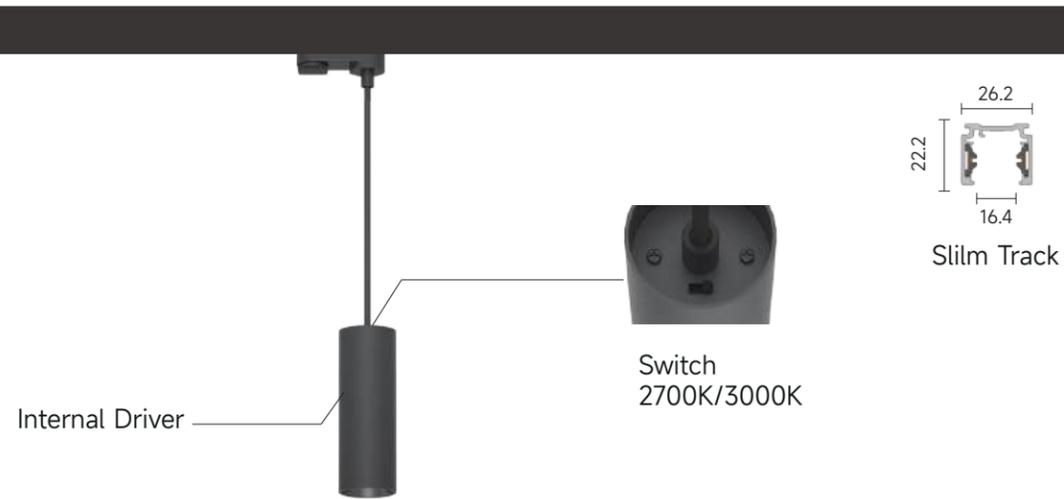
Internal Driver

Switch
2700K/3000K

26.2
22.2
16.4
Slilm Track

DARLO
SPOTLIGHT

Drawing

250
Φ55

Spotlight
DARLO-P55

CE | 5 Years Warranty | □ | **AC** 220-240V | **50000h** L80 B10 | **IP** 20 | **CRI** >90

Features

• Ultra-slim housing design with LED driver inside.
• The minimalist and cylindrical shape.
• Therm-optinal design ensures low temperature and long lifetime.

Specifications

• Dimming modes:Phase Dim
• Beam angle: 18°,24°,36°,50°
• Physical: aluminium, powder coating
• Accessories: Honeycomb mesh
• Adjustable temperature Switch： 2700K/3000K

Installation Type

Φ55

Light Distribution

Housing Colour

White   Black

Anti-glare Accessory

Honycomb

Anti Glary Ring Colour

Black

Track Adapter

Order Options

Standard Version

Code	Size	LED LM	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
Darlo-P55-7W-930-P	Φ55*H250mm	950lm	620lm	32V	5W	7W	90	3000K	18°
Darlo-P55-7W-930-P	Φ55*H250mm	950lm	640lm	32V	5W	7W	90	3000K	24°
Darlo-P55-7W-930-P	Φ55*H250mm	950lm	720lm	32V	5W	7W	90	3000K	36°
Darlo-P55-7W-930-P	Φ55*H250mm	950lm	710lm	32V	5W	7W	90	3000K	50°
Darlo-P55-11W-930-P	Φ55*H250mm	1300lm	850lm	35V	9W	11W	90	3000K	18°
Darlo-P55-11W-930-P	Φ55*H250mm	1300lm	870lm	35V	9W	11W	90	3000K	24°
Darlo-P55-11W-930-P	Φ55*H250mm	1300lm	980lm	35V	9W	11W	90	3000K	36°
Darlo-P55-11W-930-P	Φ55*H250mm	1300lm	990lm	35V	9W	11W	90	3000K	50°

CCT Switchable Version

Code	Size	LED LM	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
Darlo-P55-7W-CCT-P	Φ55*H250mm	610lm-650lm	440lm-460lm	36V	5W	7W	90	2700K/3000K	20°
Darlo-P55-7W-CCT-P	Φ55*H250mm	610lm-650lm	430lm-450lm	36V	5W	7W	90	2700K/3000K	24°
Darlo-P55-7W-CCT-P	Φ55*H250mm	610lm-650lm	460lm-480lm	36V	5W	7W	90	2700K/3000K	36°
Darlo-P55-7W-CCT-P	Φ55*H250mm	610lm-650lm	410lm-430lm	36V	5W	7W	90	2700K/3000K	45°
Darlo-P55-11W-CCT-P	Φ55*H250mm	950lm-1000lm	670lm-690lm	36V	9W	11W	90	2700K/3000K	20°
Darlo-P55-11W-CCT-P	Φ55*H250mm	950lm-1000lm	650lm-680lm	36V	9W	11W	90	2700K/3000K	24°
Darlo-P55-11W-CCT-P	Φ55*H250mm	950lm-1000lm	700lm-740lm	36V	9W	11W	90	2700K/3000K	36°
Darlo-P55-11W-CCT-P	Φ55*H250mm	950lm-1000lm	570lm-600lm	36V	9W	11W	90	2700K/3000K	45°

BINGO

Spotlight
BINGO S-E-F

Spotlight
BINGO M-E-F

Spotlight
BINGO S-E-Z

Spotlight
BINGO M-E-Z

In-Track Driver

BINGO

Spotlight

Concise structure with in-track LED driver
Optical choices in fixed or adjustable lens

Narrow, medium and wide beam angles are available for different lighting applications

1m
2m
3m
4m

Narrow   Medium   Wide
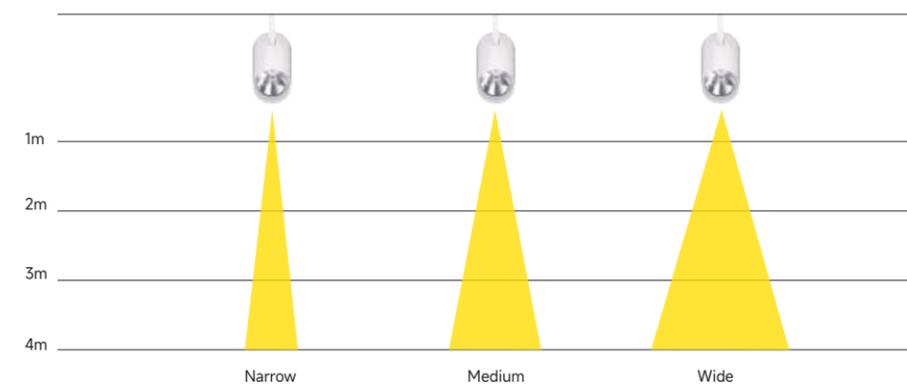
BINGO
SPOTLIGHT

BINGO S-E-F

15W 950lm-1000lm

BINGO M-E-F

15W 900lm-1300lm
21W 1200lm-1700lm

BINGO S-E-Z

15W 1100lm-1200lm

BINGO M-E-Z

15W 1300lm-1400lm
21W 1700lm-1800lm

BINGO K

28W 2200lm-2400lm

BINGO PRO

21W 1500lm-1600lm

In-Track Driver

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

SPOTLIGHT

Drawing

0-90°   355°
150
Φ55

0-90°   355°
150
Φ72

Spotlight
BINGO

CE CB UK CA (5) X Years Warranty ▣ AC 220-240V 50000h L80 B10 IP 20 CRI >90

Features

• High efficiency lighting solution
• In-Track LED driver for simplified design
• Integrated installation effect
• Aluminium extrusion with optimal heat dissipation

Specifications

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

Light Distribution

Track Adapter

3-Circuits

Housing Colour

White   Black

### Anti-glare Accessory

Honycomb

Anti Glary Ring Colour

Black

Order Options

15W 950lm-1000lm	CITIZEN							
Code	**Size**	**System LM**	**LED Voltage**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
BINGO S-E-F-15W-930-18-X	Φ55*150mm	950lm	36V	13W	15W	90	3000K	18°
BINGO S-E-F-15W-940-18-X	Φ55*150mm	1000lm	36V	13W	15W	90	4000K	18°
BINGO S-E-F-15W-930-25-X	Φ55*150mm	950lm	36V	13W	15W	90	3000K	24°
BINGO S-E-F-15W-940-25-X	Φ55*150mm	1000lm	36V	13W	15W	90	4000K	24°
BINGO S-E-F-15W-930-36-X	Φ55*150mm	950lm	36V	13W	15W	90	3000K	36°
BINGO S-E-F-15W-940-36-X	Φ55*150mm	1000lm	36V	13W	15W	90	4000K	36°
BINGO S-E-F-15W-930-36-X	Φ55*150mm	950lm	36V	13W	15W	90	3000K	50°
BINGO S-E-F-15W-940-36-X	Φ55*150mm	1000lm	36V	13W	15W	90	4000K	50°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=D (DALI)

15W 900lm-1300lm	CITIZEN							
Code	**Size**	**System LM**	**LED Voltage**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
BINGO M-E-F-15W-930-15-X	Φ72*150mm	1200lm	36V	13W	15W	90	3000K	15°
BINGO M-E-F-15W-940-15-X	Φ72*150mm	1300lm	36V	13W	15W	90	4000K	15°
BINGO M-E-F-15W-930-25-X	Φ72*150mm	1200lm	36V	13W	15W	90	3000K	25°
BINGO M-E-F-15W-940-25-X	Φ72*150mm	1300lm	36V	13W	15W	90	4000K	25°
BINGO M-E-F-15W-930-30-X	Φ72*150mm	1200lm	36V	13W	15W	90	3000K	30°
BINGO M-E-F-15W-940-30-X	Φ72*150mm	1300lm	36V	13W	15W	90	4000K	30°
BINGO M-E-F-15W-930-50-X	Φ72*150mm	900lm	36V	13W	15W	90	3000K	50°
BINGO M-E-F-15W-940-50-X	Φ72*150mm	950lm	36V	13W	15W	90	4000K	50°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=D (DALI)

21W 1200lm-1700lm	CITIZEN							
Code	**Size**	**System LM**	**LED Voltage**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
BINGO M-E-F-21W-930-15-X	Φ72*150mm	1600lm	36V	18W	21W	90	3000K	15°
BINGO M-E-F-21W-940-15-X	Φ72*150mm	1700lm	36V	18W	21W	90	4000K	15°
BINGO M-E-F-21W-930-25-X	Φ72*150mm	1600lm	36V	18W	21W	90	3000K	25°
BINGO M-E-F-21W-940-25-X	Φ72*150mm	1700lm	36V	18W	21W	90	4000K	25°
BINGO M-E-F-21W-930-30-X	Φ72*150mm	1600lm	36V	18W	21W	90	3000K	30°
BINGO M-E-F-21W-940-30-X	Φ72*150mm	1700lm	36V	18W	21W	90	4000K	30°
BINGO M-E-F-21W-930-50-X	Φ72*150mm	1200lm	36V	18W	21W	90	3000K	50°
BINGO M-E-F-21W-940-50-X	Φ72*150mm	1300lm	36V	18W	21W	90	4000K	50°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=D (DALI)

BINGO S-E-Z
BINGO M-E-Z

SPOTLIGHT

BINGO K

SPOTLIGHT

Drawing

355°
0-90°
150
Φ55

355°
0-90°
150
Φ72

Drawing

0-90° 355°
137
Φ72
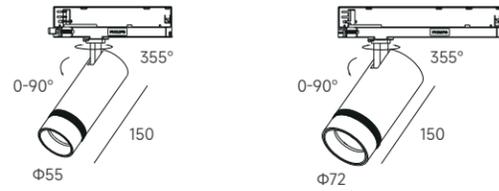
Order Options

15W 1100lm-1200lm	CITIZEN								
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam	
BINGO S-E-Z-15W-930-X	Φ55*150mm	1100lm	36V	13W	15W	90	3000K	20°-40°	
BINGO S-E-Z-15W-940-X	Φ55*150mm	1200lm	36V	13W	15W	90	4000K	20°-40°	
BINGO S-E-Z-15W-930-X	Φ55*150mm	1000lm	36V	13W	15W	90	3000K	35°-60°	
BINGO S-E-Z-15W-940-X	Φ55*150mm	1100lm	36V	13W	15W	90	4000K	35°-60°	

Remark:　X=F (Non-Dim)　　X=P (Phase Dim)　　X=D (DALI)

15W 1200lm-1400lm	CITIZEN								
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
BINGO M-E-Z-15W-930-X	Φ72*150mm	1300lm	36V	300mA	13W	15W	90	3000K	18°-35°
BINGO M-E-Z-15W-940-X	Φ72*150mm	1400lm	36V	300mA	13W	15W	90	4000K	18°-35°
BINGO M-E-Z-15W-930-X	Φ72*150mm	1100lm	36V	300mA	13W	15W	90	3000K	35°-60°
BINGO M-E-Z-15W-940-X	Φ72*150mm	1200lm	36V	300mA	13W	15W	90	4000K	35°-60°

Remark:　X=F (Non-Dim)　　X=P (Phase Dim)　　X=D (DALI)

21W 1500lm-1800lm	CITIZEN								
Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
BINGO M-E-Z-21W-930-X	Φ72*150mm	1700lm	36V	500mA	18W	21W	90	3000K	18°-35°
BINGO M-E-Z-21W-940-X	Φ72*150mm	1800lm	36V	500mA	18W	21W	90	4000K	18°-35°
BINGO M-E-Z-21W-930-X	Φ72*150mm	1500lm	36V	500mA	18W	21W	90	3000K	35°-60°
BINGO M-E-Z-21W-940-X	Φ72*150mm	1600lm	36V	500mA	18W	21W	90	4000K	35°-60°

Remark:　X=F (Non-Dim)　　X=P (Phase Dim)　　X=D (DALI)

Order Options

28W 2200lm-2600lm	CITIZEN							
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
BINGO K-28W-930-20-X	Φ72*137mm	2200lm	36V	25W	28W	90	3000K	20°
BINGO K-28W-940-20-X	Φ72*137mm	2400lm	36V	25W	28W	90	4000K	20°
BINGO K-28W-930-35-X	Φ72*137mm	2400lm	36V	25W	28W	90	3000K	35°
BINGO K-28W-940-35-X	Φ72*137mm	2600lm	36V	25W	28W	90	4000K	35°
BINGO K-28W-930-55-X	Φ72*137mm	2400lm	36V	25W	28W	90	3000K	55°
BINGO K-28W-940-55-X	Φ72*137mm	2600lm	36V	25W	28W	90	4000K	55°

Remark:　X=F (Non-Dim)　　X=P (Phase Dim)　　X=D (DALI)

Spotlight
BINGO PRO

BINGO PRO

BINGO PRO

Spotlight
BINGO PRO

| CE | ⑤ 5 Years Warranty | ▣ | **AC** 220-240V | **50000h** L80 B10 | **IP** 20 | **CRI** >90 |

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: Non-Dim,Phase Dim,DALI
- Beam angle: 20°,35°,55°
- Physical: heatsink-CNC, LENS&reflector: injection molding
- Heatsink color: white, black

Light Distribution

Track Adapter

3 circuits

Housing Colour

White   Black

Anti-glare Accessory
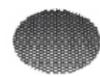
Honycomb

Anti Glary Ring Colour

Black

BINGO PRO

SPOTLIGHT

White   Black

Drawing

0-90°   355°

115

Ø53
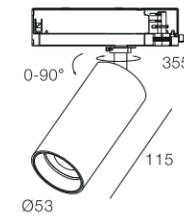
Order Options

| 21W 1500lm-1600lm | | CITIZEN | | | | | | | |

Code	Size	LED LM	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
BINGO PRO-21W-930-20D-X	Φ53*115mm	1900lm	1500lm	36V	18W	21W	90	3000K	20°
BINGO PRO-21W-930-35D-X	Φ53*115mm	1900lm	1600lm	36V	18W	21W	90	3000K	30°
BINGO PRO-21W-930-55D-X	Φ53*115mm	1900lm	1600lm	36V	18W	21W	90	3000K	55°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=D (DALI)

GRACE

Narrow, medium and wide beam angles are available for different lighting applications

1m

2m

3m

4m

Narrow   Medium   Wide
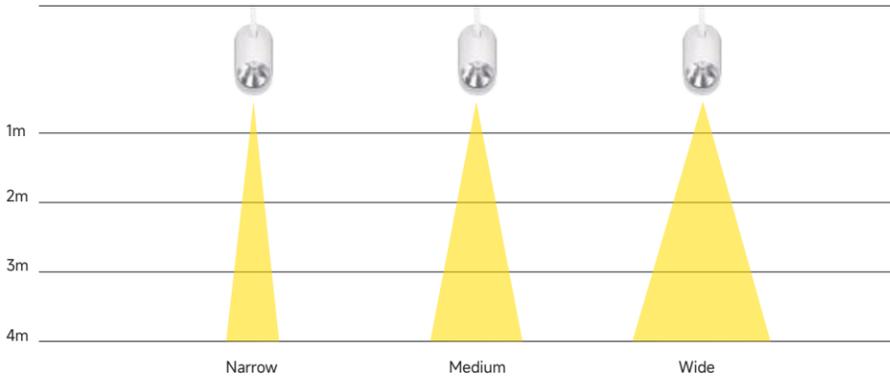
GRACE

Spotlight

Concise structure with driver inside housing
High quality optical lens ensures precise lighting distribution

GRACE S

GRACE S

SPOTLIGHT

Internal Driver

GRACE S

Drawing

355° 0-90°

150 Φ55

Spotlight

GRACE S

CE CB 5 Years Warranty AC 220-240V **50000h** L80 B10 **IP** 20 **CRI** >90

Order Options

Features

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

Specifications

- Dimming modes：Non-Dim , Phase Dim , 1-10V
- Beam angle: 8°,18°,24°,36°,50°
- Physical: aluminium, powder coating
- Accessories: Honeycomb mesh
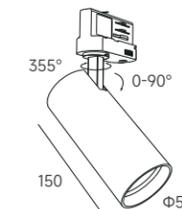
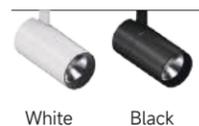| 15W 950lm-1000lm	CITIZEN							
Code	**Size**	**System LM**	**LED Voltage**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
GRACE S-15W-930-18-X	Φ55*150mm	950lm	36V	13W	15W	90	3000K	18°
GRACE S-15W-940-18-X	Φ55*150mm	1000lm	36V	13W	15W	90	4000K	18°
GRACE S-15W-930-24-X	Φ55*150mm	950lm	36V	13W	15W	90	3000K	24°
GRACE S-15W-940-24-X	Φ55*150mm	1000lm	36V	13W	15W	90	4000K	24°
GRACE S-15W-930-36-X	Φ55*150mm	950lm	36V	13W	15W	90	3000K	36°
GRACE S-15W-940-36-X	Φ55*150mm	1000lm	36V	13W	15W	90	4000K	36°
GRACE S-15W-930-50-X	Φ55*150mm	950lm	36V	13W	15W	90	3000K	50°
GRACE S-15W-940-50-X	Φ55*150mm	1000lm	36V	13W	15W	90	4000K	50°

Remark:　X=F (Non-Dim)　X=P (Phase Dim)　X=A (1-10V)

Light Distribution

Track Adapter

3-Circuits

10W 450lm-500lm	CREE							
Code	**Size**	**System LM**	**LED Voltage**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
GRACE S-10W-930-8-X	Φ55*150mm	450lm	12V	8.5W	10W	90	3000K	8°
GRACE S-10W-940-8-X	Φ55*150mm	500lm	12V	8.5W	10W	90	4000K	8°

Remark:　X=F (Non-Dim)　X=P (Phase Dim)

Housing Colour

White   Black

Anti-glare Accessory

Honycomb

Anti Glary Ring Colour

Black

FELLOW

FELLOW M
28W   2700lm-2900lm

FELLOW S
15W   900lm-1300lm
21W   1200lm-1700lm

FELLOW MINI
7W   450lm-480lm
8W   550lm-650lm

FELLOW

Spotlight

Concise structure with in-track LED driver
Optical choices in fixed or adjustable lens

Narrow, medium and wide beam angles are available for different lighting applications

1m
2m
3m
4m

Narrow   Medium   Wide

Internal Driver

FELLOW MINI

FELLOW MINI

SPOTLIGHT

Drawing

355° 0-90°
100 Φ45

Spotlight

CE | 5 5 Years Warranty | | **AC** 220-240V | **50000h** L80 B10 | **IP** 20 | **CRI** >90

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.

Specifications

- Dimming modes: Non-Dim, Phase Dim
- Beam angle: 15º, 24º, 35º, 45º
- Physical: aluminium, powder coating
- Accessories: Honeycomb mesh

Light Distribution

Track Adapter

3-Circuits

Housing Colour

White   Balck

Anti-glare Accessory

Honycomb

Anti Glary Ring Colour

Black

Order Options

7W 450lm-480lm   CITIZEN

Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
FELLOW Mini-7W-930-15-X	Φ45*153mm	450lm	30V	5W	7W	90	3000K	15°
FELLOW Mini-7W-930-24-X	Φ45*153mm	480lm	30V	5W	7W	90	3000K	24°
FELLOW Mini-7W-930-35-X	Φ45*153mm	450lm	30V	5W	7W	90	3000K	35°
FELLOW Mini-7W-930-45-X	Φ45*153mm	450lm	30V	5W	7W	90	3000K	45°

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

8W 550lm-650lm   CITIZEN

Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
FELLOW Mini-8W-930-15-X	Φ45*153mm	550lm	30V	6W	8W	90	3000K	15°
FELLOW Mini-8W-930-24-X	Φ45*153mm	600lm	30V	6W	8W	90	3000K	24°
FELLOW Mini-8W-930-35-X	Φ45*153mm	550lm	30V	6W	8W	90	3000K	35°
FELLOW Mini-8W-930-45-X	Φ45*153mm	550lm	30V	6W	8W	90	3000K	45°

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

Internal Driver

FELLOW S

FELLOW M

FELLOW S/M
SPOTLIGHT

Drawing

355° 0-90°
138 Φ72

355° 0-90°
200 Φ90

Spotlight
FELLOW S/M

CE | 5 5 Years Warranty | ⏚ | **AC** 220-240V | **50000h** L80 B10 | **IP** 20 | **CRI** >90

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.

Specifications

• Dimming modes: Non-Dim, Phase Dim, 1-10V
• Beam angle: 15º, 25º, 30º, 50º
• Physical: aluminium, powder coating
• Accessories: Honeycomb mesh

Light distribution

Track Adapter

3-Circuits

Housing Colour

White   Balck

Anti-glare Accessory

Honycomb

Anti Glary Ring Colour

Black

Order Options

15W 900lm-1300lm	CITIZEN							
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
FELLOW S-15W-930-15-X	Φ72*138mm	1200lm	36V	13W	15W	90	3000K	15°
FELLOW S-15W-940-15-X	Φ72*138mm	1300lm	36V	13W	15W	90	4000K	15°
FELLOW S-15W-930-25-X	Φ72*138mm	1200lm	36V	13W	15W	90	3000K	25°
FELLOW S-15W-940-25-X	Φ72*138mm	1300lm	36V	13W	15W	90	4000K	25°
FELLOW S-15W-930-30-X	Φ72*138mm	1200lm	36V	13W	15W	90	3000K	30°
FELLOW S-15W-940-30-X	Φ72*138mm	1300lm	36V	13W	15W	90	4000K	30°
FELLOW S-15W-930-50-X	Φ72*138mm	900lm	36V	13W	15W	90	3000K	50°
FELLOW S-15W-940-50-X	Φ72*138mm	1000lm	36V	13W	15W	90	4000K	50°

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

21W 1200lm-1700lm	CITIZEN							
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
FELLOW S-21W-930-15-X	Φ72*138mm	1600lm	36V	18W	21W	90	3000K	15°
FELLOW S-21W-940-15-X	Φ72*138mm	1700lm	36V	18W	21W	90	4000K	15°
FELLOW S-21W-930-25-X	Φ72*138mm	1600lm	36V	18W	21W	90	3000K	25°
FELLOW S-21W-940-25-X	Φ72*138mm	1700lm	36V	18W	21W	90	4000K	25°
FELLOW S-21W-930-30-X	Φ72*138mm	1600lm	36V	18W	21W	90	3000K	30°
FELLOW S-21W-940-30-X	Φ72*138mm	1700lm	36V	18W	21W	90	4000K	30°
FELLOW S-21W-930-50-X	Φ72*138mm	1200lm	36V	18W	21W	90	3000K	50°
FELLOW S-21W-940-50-X	Φ72*138mm	1300lm	36V	18W	21W	90	4000K	50°

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

28W 2700lm-2900lm	CITIZEN							
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
FELLOW M-28W-930-18-X	Φ90*200mm	2700lm	36V	25W	28W	90	3000K	18°
FELLOW M-28W-940-18-X	Φ90*200mm	2900lm	36V	25W	28W	90	4000K	18°
FELLOW M-28W-930-30-X	Φ90*200mm	2700lm	36V	25W	28W	90	3000K	30°
FELLOW M-28W-940-30-X	Φ90*200mm	2900lm	36V	25W	28W	90	4000K	30°
FELLOW M-28W-930-45-X	Φ90*200mm	2700lm	36V	25W	28W	90	3000K	45°
FELLOW M-28W-940-45-X	Φ90*200mm	2900lm	36V	25W	28W	90	4000K	45°

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

ALPHA

Accessories are interchangeable,owing to Zhaga concept.
Thanks to the twist & lock design,reflectors can be
changed without tool,so as to achieve spot, medium,
flood and wideflood light distribution.
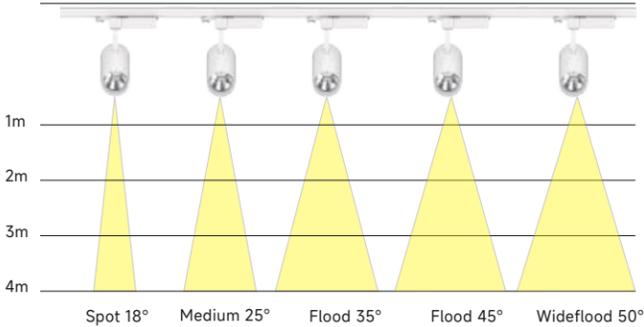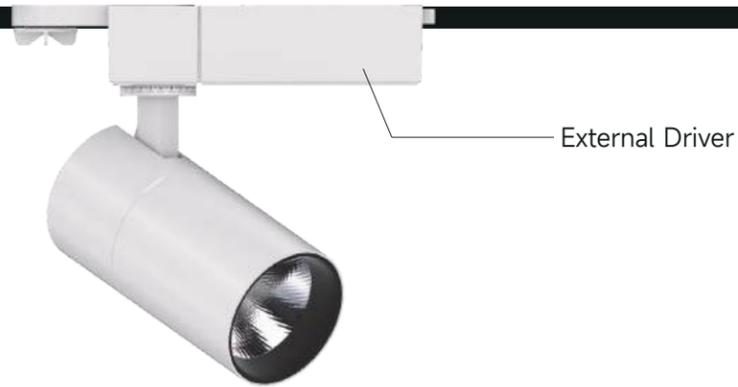
1m
2m
3m
4m

Spot 18°   Medium 25°   Flood 35°   Flood 45°   Wideflood 50°

External Driver

ALPHA S

ALPHA S

SPOTLIGHT

Drawing

54
148
37
355° 0-90°
137
Φ72

Order Options

CE CB 5 Years Warranty ⏚ **AC** 220-240V **50000h** L80 B10 **IP** 20 **CRI** >90

Features

- ALPHA S perfectly combines design and function
- The head rotates through 355° and pivots through 90°
- Optimized passive cooling system ensures low temperature and longlifetime of LED
- Front ring provides good glare control.
- A combination of perfectly developed lens and reflector provides highly precise lightdistribution
- The rotating position can be read by the scale marked on LED driver box

Transparent gear box cover makes it easy for driver maintenance
Delicate detail for scale markings

Specifications

- Dimming modes：Non-Dim , Phase Dim (15W&21W), 1-10V, DALI
- Beam angle: 18°,25°,35°,45°,50°
- Physical: aluminium, powder coating
- Accessories: Honeycomb mesh

Light Distribution

Housing Colour

White   Black

Anti-glare Accessory

Honycomb

Anti Glary Ring Colour

Black

Track Adapter

3-Circuits

15W 1100lm-1200lm	CITIZEN							
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
ALPHA S-15W-930-18-X	Φ72*137mm	1100 lm	36V	13W	15W	90	3000K	18°
ALPHA S-15W-940-18-X	Φ72*137mm	1200 lm	36V	13W	15W	90	4000K	18°
ALPHA S-15W-930-35-X	Φ72*137mm	1100 lm	36V	13W	15W	90	3000K	35°
ALPHA S-15W-940-35-X	Φ72*137mm	1200 lm	36V	13W	15W	90	4000K	35°
ALPHA S-15W-930-50-X	Φ72*137mm	1100 lm	36V	13W	15W	90	3000K	50°
ALPHA S-15W-940-50-X	Φ72*137mm	1200 lm	36V	13W	15W	90	4000K	50°

Remark: X=F (Non-Dim) X=P (Phase Dim) X=A (1-10V) X=D (DALI)

21W 1500lm-1600lm	CITIZEN							
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
ALPHA S-21W-930-18-X	Φ72*137mm	1500 lm	36V	18W	21W	90	3000K	18°
ALPHA S-21W-940-18-X	Φ72*137mm	1600 lm	36V	18W	21W	90	4000K	18°
ALPHA S-21W-930-35-X	Φ72*137mm	1500 lm	36V	18W	21W	90	3000K	35°
ALPHA S-21W-940-35-X	Φ72*137mm	1600 lm	36V	18W	21W	90	4000K	35°
ALPHA S-21W-930-50-X	Φ72*137mm	1500 lm	36V	18W	21W	90	3000K	50°
ALPHA S-21W-940-50-X	Φ72*137mm	1600 lm	36V	18W	21W	90	4000K	50°

Remark: X=F (Non-Dim) X=P (Phase Dim) X=A (1-10V) X=D (DALI)

28W 2000lm-2200lm	CITIZEN							
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
ALPHA S-28W-930-25-X	Φ72*137mm	2000 lm	36V	25W	28W	90	3000K	25°
ALPHA S-28W-940-25-X	Φ72*137mm	2200 lm	36V	25W	28W	90	4000K	25°
ALPHA S-28W-930-35-X	Φ72*137mm	2000 lm	36V	25W	28W	90	3000K	35°
ALPHA S-28W-940-35-X	Φ72*137mm	2200 lm	36V	25W	28W	90	4000K	35°
ALPHA S-28W-930-45-X	Φ72*137mm	2000 lm	36V	25W	28W	90	3000K	45°
ALPHA S-28W-940-45-X	Φ72*137mm	2200 lm	36V	25W	28W	90	4000K	45°

Remark: X=F (Non-Dim) X=A (1-10V Dim) X=D (DALI)

External Driver

ALPHA M

ALPHA M

SPOTLIGHT

Drawing

76 | 160
37
355° | 0-90°
200 | Φ90

Spotlight

ALPHA M

CE CB (5) 5 Years Warranty AC 220-240V **50000h** L80 B10 **IP** 20 **CRI** >90

Features

- ALPHA S perfectly combines design and function
- The head rotates through 355° and pivots through 90°
- Optimized passive cooling system ensures low temperature and longlifetime of LED
- Front ring provides good glare control
- A combination of perfectly developed lens and reflector provides highly precise lightdistribution
- The rotating position can be read by the scale marked on LED driver box

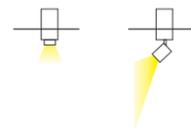Transparent gear box cover makes it easy for driver maintenance
Delicate detail for scale markings

Specifications

- Dimming modes：Non-Dim , Phase Dim, DALI
- Beam angle: 18°,25°,35°,50°
- Physical: aluminium, powder coating
- Accessories: Honeycomb mesh

Light Distribution
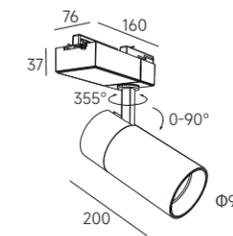
Order Options

42W 2700lm-2900lm	CITIZEN							
Code	**Size**	**System LM**	**LED Voltage**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
ALPHA M-42W-930-18-X	Φ90*200mm	2700 lm	36V	38W	42W	90	3000K	18°
ALPHA M-42W-940-18-X	Φ90*200mm	2900 lm	36V	38W	42W	90	4000K	18°
ALPHA M-42W-930-25-X	Φ90*200mm	2700 lm	36V	38W	42W	90	3000K	25°
ALPHA M-42W-940-25-X	Φ90*200mm	2900 lm	36V	38W	42W	90	4000K	25°
ALPHA M-42W-930-35-X	Φ90*200mm	2700 lm	36V	38W	42W	90	3000K	35°
ALPHA M-42W-940-35-X	Φ90*200mm	2900 lm	36V	38W	42W	90	4000K	35°
ALPHA M-42W-930-50-X	Φ90*200mm	2700 lm	36V	38W	42W	90	3000K	50°
ALPHA M-42W-940-50-X	Φ90*200mm	2900 lm	36V	38W	42W	90	4000K	50°

Remark: X=F (ON-OFF)   X=P (Phase Dim)   X=D (DALI)

Housing Colour

White   Black

Anti-glare Accessory

Honycomb

Anti Glary Ring Colour

Black

Track Adapter

3-Circuits

BINGO C

Spotlight/Adjustable

Ceiling Mounted

Recessed

Trimless Recessed

BINGO C

Spotlight/Adjustable

Optical choices in fixed or adjustable beam angle
Installation options have surface mounted, recessed, and recessed trimless
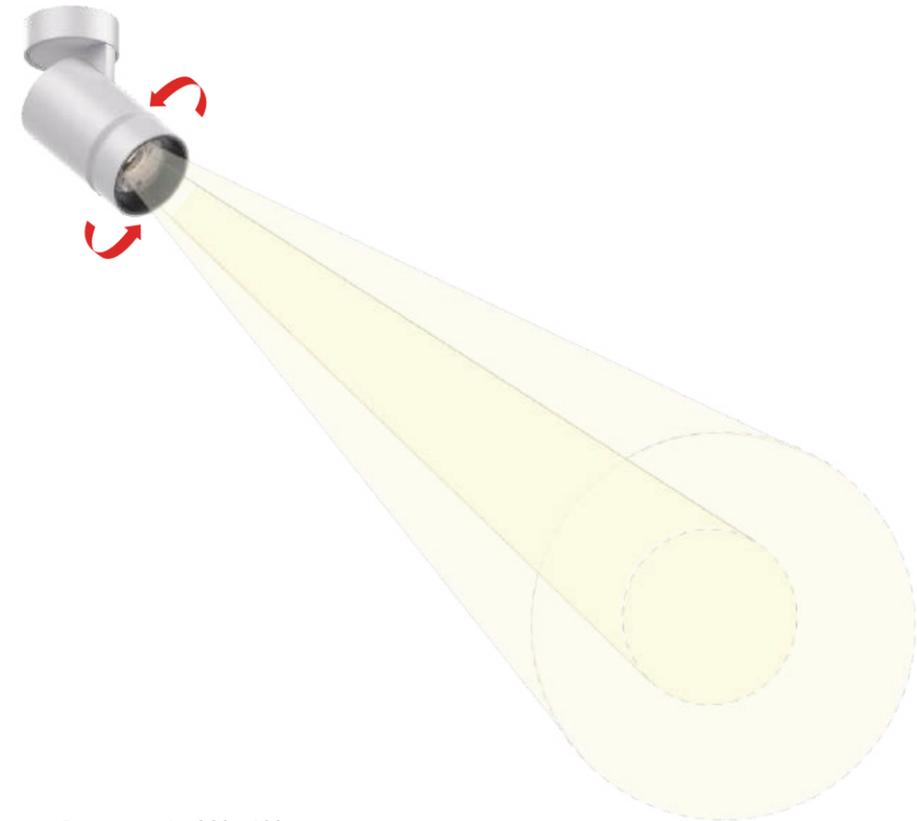
Beam angle 20°- 40° (BINGO C S-I-Z)
            35°-60°

Beam angle 18°- 35° (BINGO C S-I-Z)
            35°-60°

ZOOM Lens from narrow beam
angle 18°to wide beam angle 60°

18° | 24° | 36° | 50°

BINGO C S-I-F
11W 720lm-800lm

15° | 25° | 30° | 50°
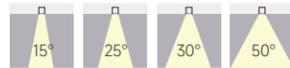
BINGO C M-I-F
15W 900lm-1300lm

20°-40° | 35°-60°
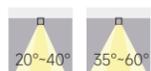
BINGO C S-I-Z
11W 900lm-950lm

18°-35° | 35°-60°
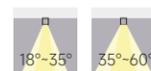
BINGO C M-I-Z
15W 1300lm-1400lm

BINGO C
SPOTLIGHT/Adjustable

Ceiling Mounted

Recessed

Trimless Recessed

BINGO C S-I-F

BINGO C M-I-F

Spotlight
BINGO C

CE CB 5 5 Years Warranty ⏚ AC 220-240V 50000h L80 B10 IP 20 CRI >90

Features
• Fixed beam angle
• Installation options have surface mounting, recessed, and recessed trimless

Specifications
• Dimming modes:Non-Dim
• Beam angle: 15°, 18°, 24°, 25°, 30°, 36°, 50°
• Physical: aluminium, wet painting
• Accessories: Secondary reflector, Lens

Light Distribution

Housing Colour
White   Black

Anti-glare Accessory
Honycomb

Anti Glary Ring Colour
Black

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

SPOTLIGHT

Drawing

0-90° 15 355° Φ55 105

0-90° 30 355° Φ72 115
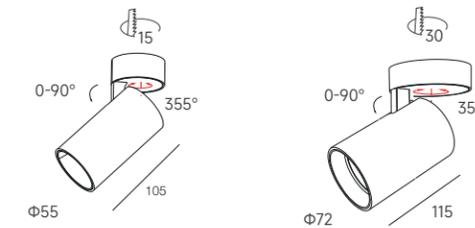
Order Options

11W 720lm-800lm CITIZEN

Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
BINGO C S-I-F-1-11W-930-18-X	Φ55*105mm	720lm	36V	9W	11W	90	3000K	18°
BINGO C S-I-F-1-11W-940-18-X	Φ55*105mm	800lm	36V	9W	11W	90	4000K	18°
BINGO C S-I-F-1-11W-930-24-X	Φ55*105mm	720lm	36V	9W	11W	90	3000K	24°
BINGO C S-I-F-1-11W-940-24-X	Φ55*105mm	800lm	36V	9W	11W	90	4000K	24°
BINGO C S-I-F-1-11W-930-36-X	Φ55*105mm	720lm	36V	9W	11W	90	3000K	36°
BINGO C S-I-F-1-11W-940-36-X	Φ55*105mm	800lm	36V	9W	11W	90	4000K	36°
BINGO C S-I-F-1-11W-930-50-X	Φ55*105mm	720lm	36V	9W	11W	90	3000K	50°
BINGO C S-I-F-1-11W-940-50-X	Φ55*105mm	800lm	36V	9W	11W	90	4000K	50°

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

Remark: X=F (Non-Dim)   X=P (Phase Dim)

15W 900lm-1300lm CITIZEN

Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
BINGO C M-I-F-1-15W-930-15-X	Φ72*115mm	1200lm	36V	13W	15W	90	3000K	15°
BINGO C M-I-F-1-15W-940-15-X	Φ72*115mm	1300lm	36V	13W	15W	90	4000K	15°
BINGO C M-I-F-1-15W-930-25-X	Φ72*115mm	1200lm	36V	13W	15W	90	3000K	25°
BINGO C M-I-F-1-15W-940-25-X	Φ72*115mm	1300lm	36V	13W	15W	90	4000K	25°
BINGO C M-I-F-1-15W-930-30-X	Φ72*115mm	1200lm	36V	13W	15W	90	3000K	30°
BINGO C M-I-F-1-15W-940-30-X	Φ72*115mm	1300lm	36V	13W	15W	90	4000K	30°
BINGO C M-I-F-1-15W-930-50-X	Φ72*115mm	900lm	36V	13W	15W	90	3000K	50°
BINGO C M-I-F-1-15W-940-50-X	Φ72*115mm	950lm	36V	13W	15W	90	4000K	50°

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

Remark: X=F (Non-Dim)   X=P (Phase Dim)

Ceiling Mounted

Recessed

Trimless Recessed

BINGO C S-I-Z

BINGO C M-I-Z

Spotlight
BINGO C

CE CB ⑤ 5 Years Warranty ⏚ **AC** 220-240V **50000h** L80 B10 **IP** 20 **CRI** >90

Features
• Adjustable beam angle or adjustable beam angle
• Installation options have surface mounting,
  recessed, and recessed trimless

Specifications
• Dimming modes: Non-Dim,Phase Dim
• Beam angle: 20°~40°, 35°~60; 18°~35°, 35~60°
• Physical: aluminium, wet painting
• Accessories: Secondary reflector

Light Distribution

Housing Colour
White   Black

Anti-glare Accessory
Honycomb

Anti Glary Ring Colour
Black

BINGO C S-I-Z
BINGO C M-I-Z

SPOTLIGHT

Drawing

15 0-90° 355° Φ55 105

30 0-90° 355° Φ72 115

Order Options

11W 800lm-950lm	CITIZEN							
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
BINGO C S-I-Z-11W-930-X	Φ55*105mm	900lm	36V	9W	11W	90	3000K	20°~40°
BINGO C S-I-Z-11W-940-X	Φ55*105mm	950lm	36V	9W	11W	90	4000K	20°~40°
BINGO C S-I-Z-11W-930-X	Φ55*105mm	800lm	36V	9W	11W	90	3000K	35°~60°
BINGO C S-I-Z-11W-940-X	Φ55*105mm	850lm	36V	9W	11W	90	4000K	35°~60°

S=Small size, I=Internal Driver, Z=Zoomable beam -1: ceiling version   -2:recessed version   -3:trimless version
Remark: X=F (Non-Dim) X=P (Phase Dim)

15W 1300lm-1400lm	CITIZEN							
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
BINGO C M-I-Z-15W-930-X	Φ72*115mm	1300lm	36V	13W	15W	90	3000K	18°~35°
BINGO C M-I-Z-15W-940-X	Φ72*115mm	1400lm	36V	13W	15W	90	4000K	18°~35°
BINGO C M-I-Z-15W-930-X	Φ72*115mm	1100lm	36V	13W	15W	90	3000K	35°~60°
BINGO C M-I-Z-15W-940-X	Φ72*115mm	1200lm	36V	13W	15W	90	4000K	35°~60°

M=Medium size, I=Internal Driver, Z=Zoomable beam -1: ceiling version   -2:recessed version   -3:trimless version
Remark: X=F (Non-Dim) X=P (Phase Dim)

KIWI

K1X30   Ø=30

K1X55   Ø=55

K1X70   Ø=70

350°

0-90°
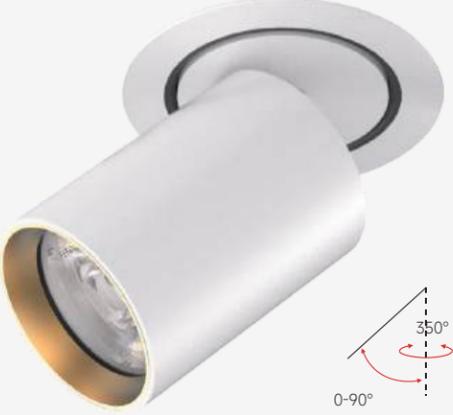
KIWI

Extensive collection features minimalism, functionality and versatility.
Flexible for lighting schemes in retail or residential spaces.

Delicate light engine,
High quality anti-glare ring
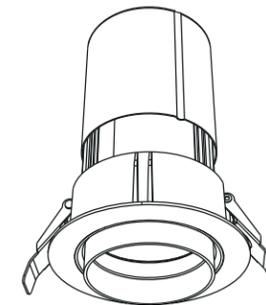
Installation
LED engine can be removed separately
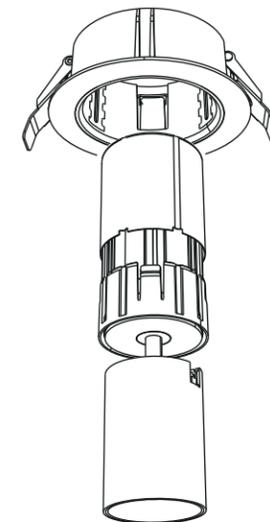
KIWI

Adjustable

350° rotatable and 90° tiltable.
High quality optical lens with spot, narrow and medium beam angles.
Interchangeable decoration ring with choice of black, white and gold colours.

K1X30

K1X55

K1X70

K1X30/K1X55
DOWNLIGHT

Downlight
K1X30/K1X55/K1X70

CE CB UK CA ⑤ 5 Years Warranty ▣ **AC** 220-240V **50000h** L80 B10 **IP** 20 **UGR** <19 **CRI** >90

Features

• Miniature size with cutout of 46mm .
• Extensive collection features minimalism, functionality and versatility.
• 350° rotatable and 90° tiltable.
• Interchangeable decoration ring with choice of black, white and gold colours.

Specifications

• Dimming modes:Non-Dim, Phase Dim, 1-10V,DALI
• Beam angle: 15°, 18°, 24°, 25°, 30°, 36°, 50°, 55°
• Physical: aluminium, powder coating
• Accessories: secondary reflector plastic

Installation Type

Φ30   Φ55   Φ72

Light Distribution

Housing Colour

White   Black

Anti-glare Accessory

Honycomb

Secondary Reflector Colour

Balck   White   Gold

Drawing

72   Φ30 / Φ54   46

150   Φ55 / Φ88   80
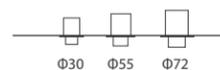
Order Options

6W 280lm-320lm	CREE							
Code	**Size**	**System LM**	**LED Voltage**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
K1X30-4W-930-15-X	Φ54*72mm	300lm	12V	4W	6W	90	3000K	15°
K1X30-4W-940-15-X	Φ54*72mm	320lm	12V	4W	6W	90	4000K	15°
K1X30-4W-930-30-X	Φ54*72mm	300lm	12V	4W	6W	90	3000K	30°
K1X30-4W-940-30-X	Φ54*72mm	320lm	12V	4W	6W	90	4000K	30°
K1X30-4W-930-55-X	Φ54*72mm	280lm	12V	4W	6W	90	3000K	55°
K1X30-4W-930-55-X	Φ54*72mm	300lm	12V	4W	6W	90	4000K	55°

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

10W 450lm-500lm	CREE							
Code	**Size**	**System LM**	**LED Voltage**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
K1X55-9W-930-10-X	Φ88*150mm	450lm	12V	9W	10W	90	3000K	10°
K1X55-9W-940-10-X	Φ88*150mm	500lm	12V	9W	10W	90	4000K	10°

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

11W 700lm-850lm	CITIZEN							
Code	**Size**	**System LM**	**LED Voltage**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
K1X55-9W-930-18-X	Φ88*150mm	700lm	36V	9W	11W	90	3000K	18°
K1X55-9W-940-18-X	Φ88*150mm	750lm	36V	9W	11W	90	4000K	18°
K1X55-9W-930-24-X	Φ88*150mm	750lm	36V	9W	11W	90	3000K	24°
K1X55-9W-940-24-X	Φ88*150mm	800lm	36V	9W	11W	90	4000K	24°
K1X55-9W-930-36-X	Φ88*150mm	800lm	36V	9W	11W	90	3000K	36°
K1X55-9W-940-36-X	Φ88*150mm	850lm	36V	9W	11W	90	4000K	36°
K1X55-9W-930-50-X	Φ88*150mm	800lm	36V	9W	11W	90	3000K	50°
K1X55-9W-940-50-X	Φ88*150mm	850lm	36V	9W	11W	90	4000K	50°

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

K1X70

DOWNLIGHT

Drawing

165
Φ72
Φ110
100
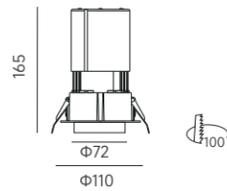
Order Options

15W	1100lm-1450lm	CITIZEN

Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
K1X70-13W-930-15-X	Φ110*165mm	1100lm	36V	13W	15W	90	3000K	15°
K1X70-13W-940-15-X	Φ110*165mm	1200lm	36V	13W	15W	90	4000K	15°
K1X70-13W-930-25-X	Φ110*165mm	1200lm	36V	13W	15W	90	3000K	25°
K1X70-13W-940-25-X	Φ110*165mm	1300lm	36V	13W	15W	90	4000K	25°
K1X70-13W-930-30-X	Φ110*165mm	1350lm	36V	13W	15W	90	3000K	30°
K1X70-13W-940-30-X	Φ110*165mm	1450lm	36V	13W	15W	90	4000K	30°
K1X70-13W-930-50-X	Φ110*165mm	900lm	36V	13W	15W	90	3000K	50°
K1X70-13W-940-50-X	Φ110*165mm	950lm	36V	13W	15W	90	4000K	50°

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

21W	1200lm-1900lm	CITIZEN

Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
K1X70-18W-930-15-X	Φ110*165mm	1500lm	36V	18W	21W	90	3000K	15°
K1X70-18W-940-15-X	Φ110*165mm	1600lm	36V	18W	21W	90	4000K	15°
K1X70-18W-930-25-X	Φ110*165mm	1600lm	36V	18W	21W	90	3000K	25°
K1X70-18W-940-25-X	Φ110*165mm	1700lm	36V	18W	21W	90	4000K	25°
K1X70-18W-930-30-X	Φ110*165mm	1800lm	36V	18W	21W	90	3000K	30°
K1X70-18W-940-30-X	Φ110*165mm	1900lm	36V	18W	21W	90	4000K	30°
K1X70-18W-930-50-X	Φ110*165mm	1200lm	36V	18W	21W	90	3000K	50°
K1X70-18W-940-50-X	Φ110*165mm	1300lm	36V	18W	21W	90	4000K	50°

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

Linear
Profile

Linear Profile

LINK6080
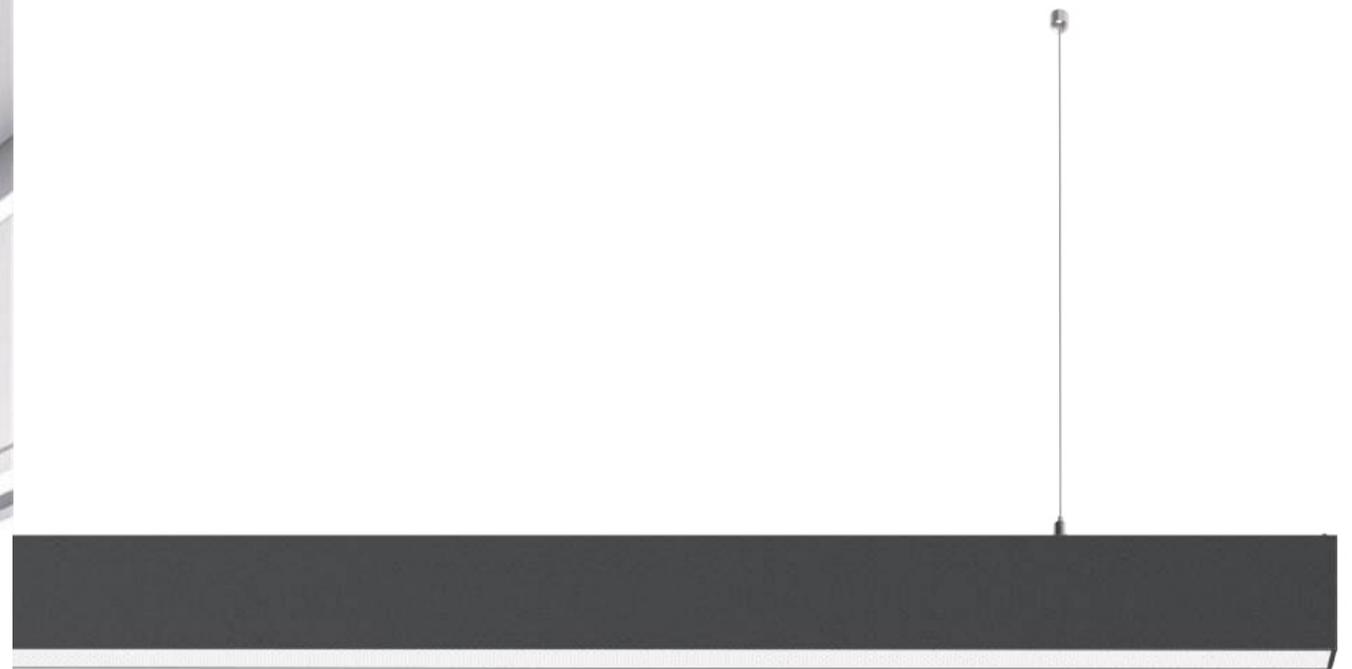
LINK6080
Linear Profile

Adopt Microprism mask with UGR<19, provide comfortable lighting
Surface treatment process of high-quality profiles
The end cap is no visible screws
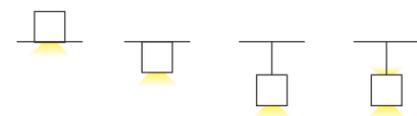Pre-wired gear tray for quick installation

LINK6080 Series
LINEAR PROFILE

LINK6080 is an ideal profile system for any office lighting project, thanks to its wide range of configura-tion options. The profile is specially made with a 60mm width to ensure strict glare control (UGR<19) and homogeneous lighting. Available profile lengths include 560mm, 1196mm, 1476mm, 1826mm, which can be used individually or connected continuously to meet different spatial needs. Combined with L-shaped, T-shaped, and X-shaped R-shaped modules, LINK6080 opens up more possibilities for optimal integration in every project.

MOUNTINGS:

Pendant   Surface Mounted   Trim Recessed

60mm
45mm
75mm

80mm
60mm

80mm
60mm
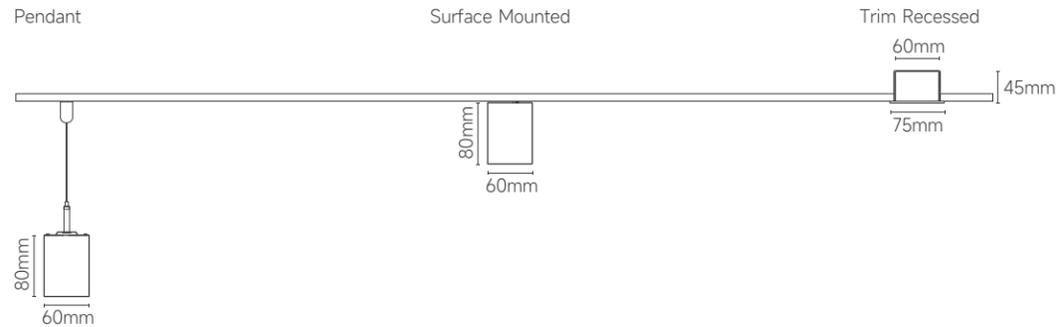
For Surface Mounted and Pendant Version
STANDARD LENGTHS:

L=1196mm

L=1476mm

L=1826mm

Customized Lengths Available:
Endcap Kit=2X3mm

L1=630mm/ 700mm/ 770mm/ 840mm/ 1260mm/ 1750mm/ 2100mm/ 2380mm
3mm   3mm

L=L1+2X3mm
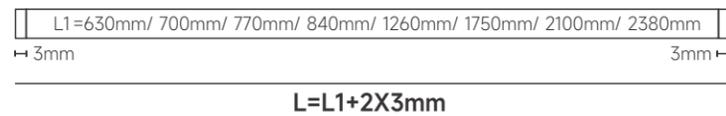
MODULE LENGTHS: More Modular Bar Light options for the Linkable Units.

70mm

280mm

560mm

CORNER MODULES:

280mm   280mm   280mm   R180 280mm

280mm   280mm   280mm   280mm
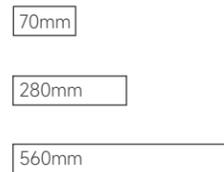
Trim Recessed Version
STANDARD LENGTHS Trim Recessed:

2.5mm
7.5mm
10mm

L=1210mm

L=1490mm

L=1840mm
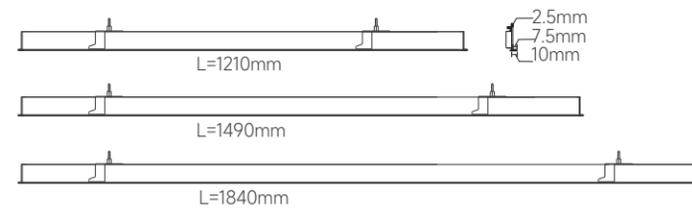
Customized Lengths Available Trim Recessed:
Endcap Kit thickness(2x2.5mm)+flange width(2x7.5)=10mm

2.5   L1=630mm/ 700mm/ 770mm/ 840mm/ 1260mm/ 1750mm/ 2100mm/ 2380mm   2.5

10mm   10mm

L=L1(profile length)+2x2.5(Endcap Kit thickness)+2x7.5(flange width)mm

cut -out length=L1(profile length)+2x2.5(Endcap Kit thickness)+5mmm
cut -out width=60+5mm =65mm

MODULE LENGTHS Trim Recessed: More Modular Bar Light options for the Linkable Units.

70mm

280mm

560mm
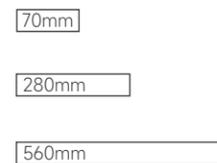
CORNER MODULES for Trim Recessed:

280mm   280mm   280mm

280mm   280mm   280mm
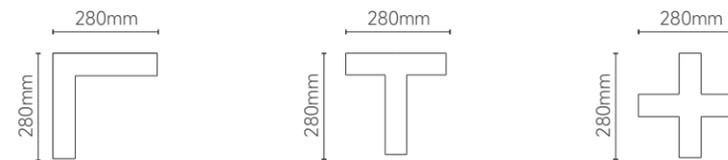
LINK6080 Series
LINEAR PROFILE
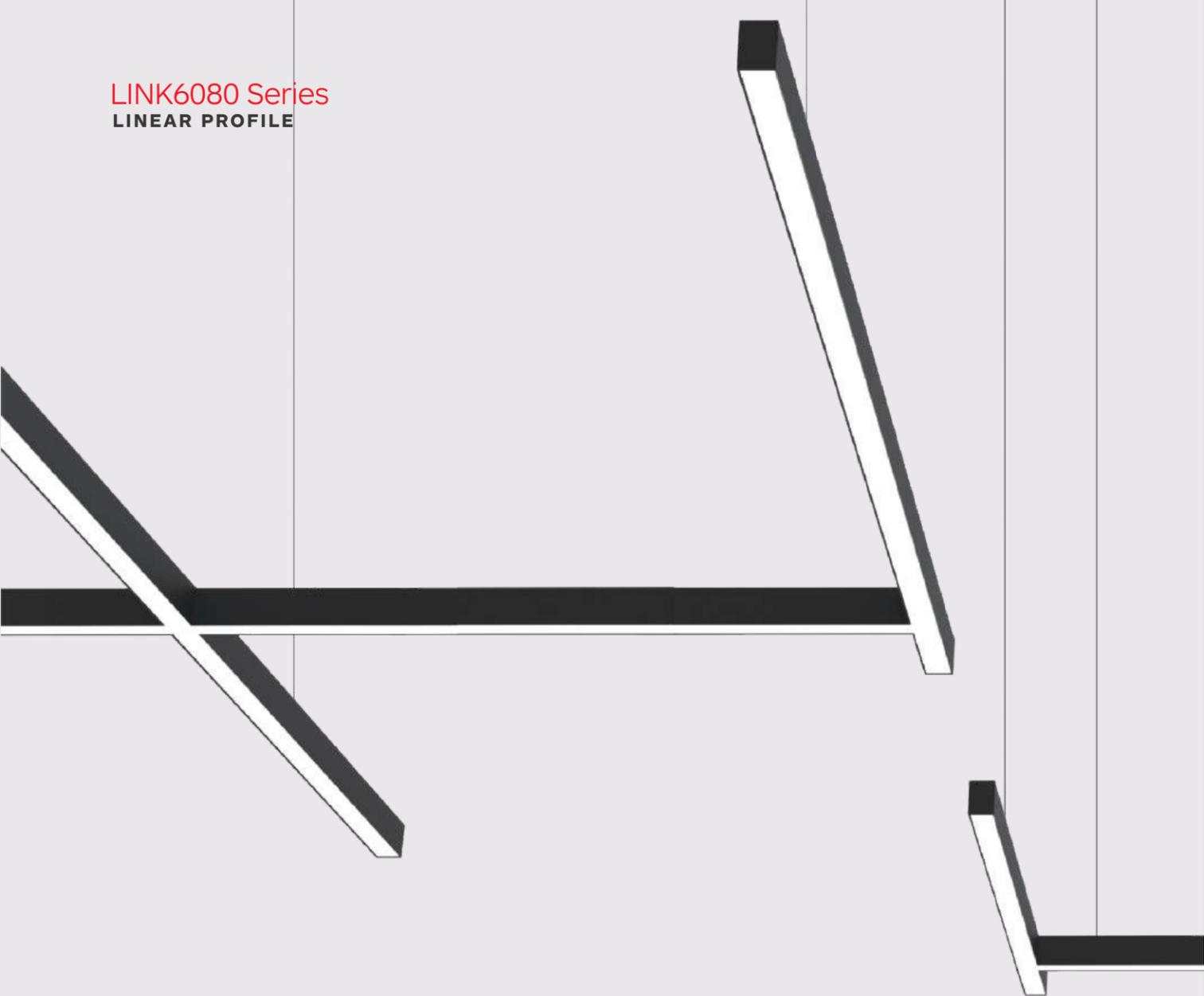
LINK6080 standard version features a microprismatic cover to enhance visual comfort (UGR<19) combined with homogeneous lighting. Opal cover version is available as an option, offering even lighting and a wider beam angle (UGR<25).

Besides its elegant appearance, its detail-oriented design makes it favored by designers, electricians and users. All the profile connection joints and profile end caps (NO visible screw) are designed with anti-leakage measures, ensuring optimal & clean light performance. All profiles are equipped with quick-connectors, allowing for fast, easy installation and maintenance.

Mounting options include pendant direct, pendant direct & indirect, surface-mounted, trim recessed. The LED driver, available in either ON-OFF or DALI Dim, is integrated into the light channel. Other dimming LED drivers are also available on demand.

It's elegant appearance and detail-oriented design make LINK6080 an ideal profile system for office lighting or any profile-based basic lighting

Quick Connector for Fast Installation

movable
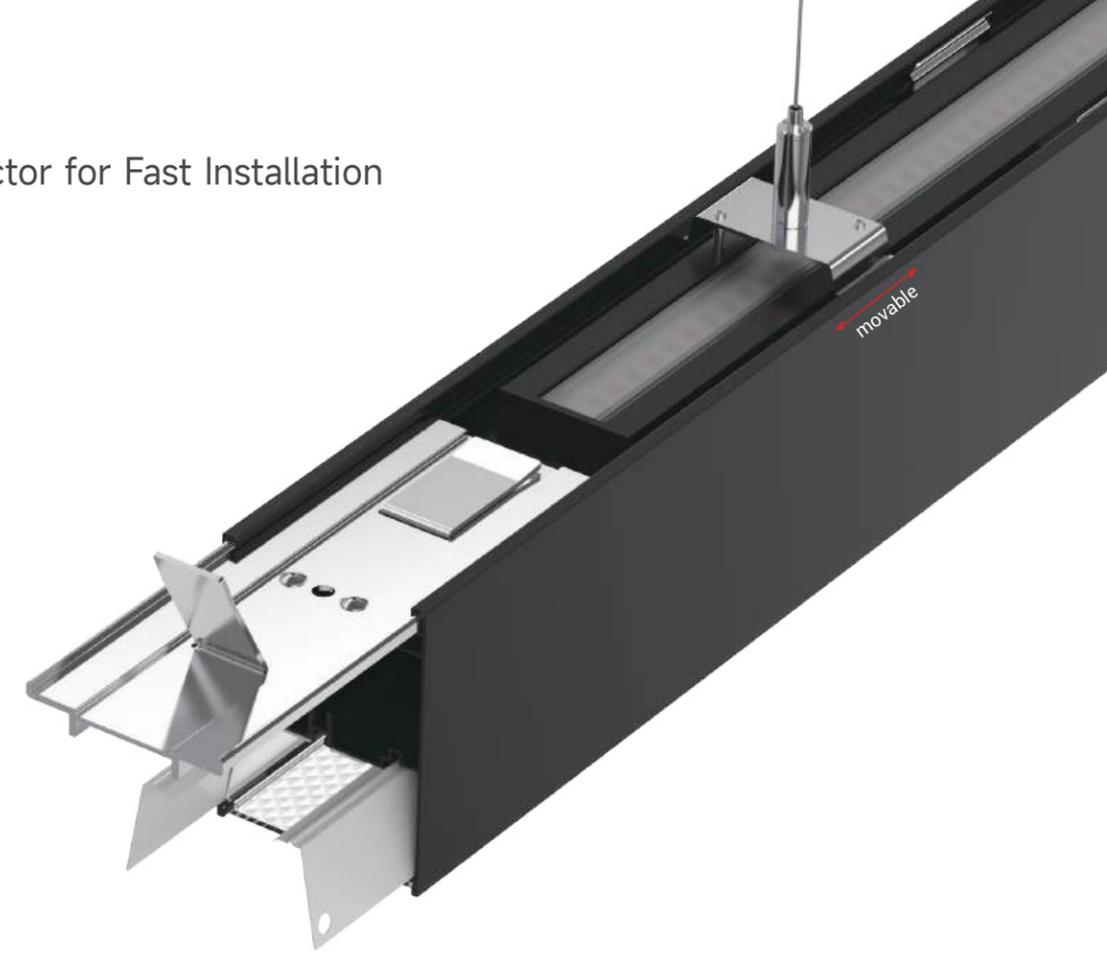
Product Features:

Seamless joints with no light leakage

Curve shape module

Custom lengths available in 70mm increments
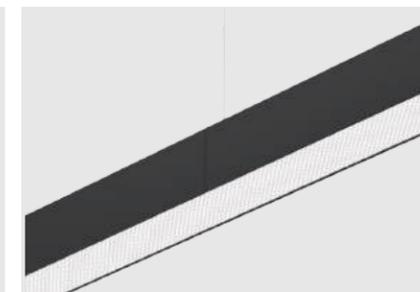
Microprismatic diffuser for visual comfort (UGR<19)
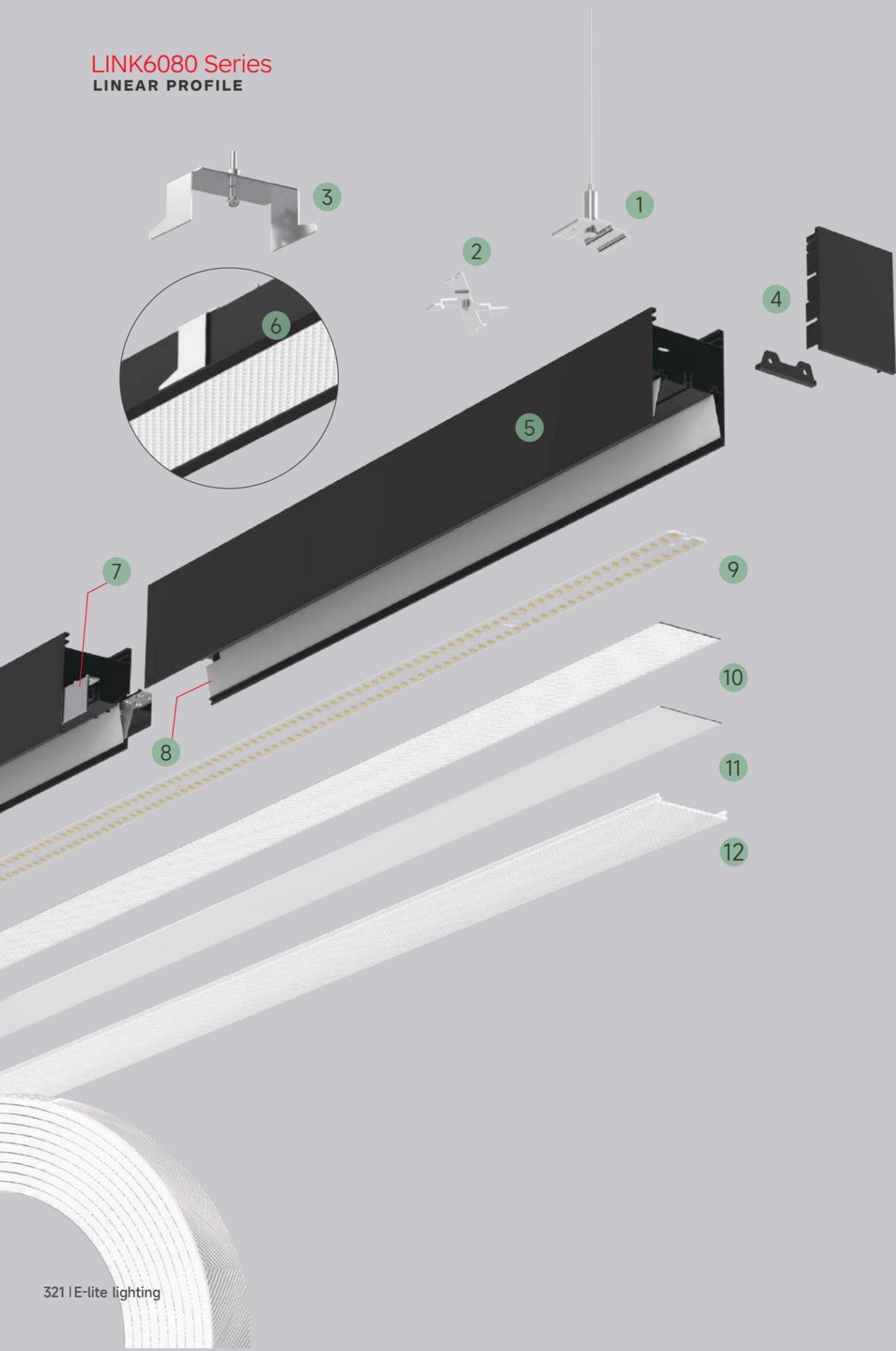
Construction

1   Pendant Insallation Steel Wire Kit

2   Surface Mounted Installation Brackets

3   Trim Recessed Installation Brackets

4   End Cap Set (no light leakage, no visible screw)

5   Profile Channel without Trim

6   Profile Channel with Trim

7   Linear Connector

8   Light Leakage Prevention Cover

9   LED Module

10   Opal Diffuser Cover

11   Microprismatic Film

12   Flexible Microprismatic Cover (UGR<19)/ Flexible Opal Diffuser 30 meters per run, in-field cuttable

(12) (11) (10)

UGR<19
LINK6080 Linear System

• The profile is specially made with a 60mm width together with clever triple-layer optical design to ensure strict glare control (UGR<19), homogeneous lighting and efficiency.
• High quality surface treatment
• The end cap is no visible screw
• Quick-connector allows fast connection

Product: LINK6080 P-CL1500U-47W-840-80°↓105°↑
Worktop dimensions: (L x W x H) 1800 x 900 x 800 mm
Ceiling height: 3000 mm
Lamp height from worktop: 1300 mm
Average illuminance: 535 lx
Uniformity: 0.64 UGR: <19

Visual comfort

Comfort
UGR<19

Photometric curves of
LINK6080 P-CL1500U-47W-840-80°↓105°↑

500lx   600lx

- Trim Recessed
- Suspended
- Surface Mounted

LINK6080 Series

CE CCC (5) 5 Years Warranty ⏚ **AC** 220-240V **50000h** L80 B10 **IP** 20 **UGR** <19 **CRI** >80
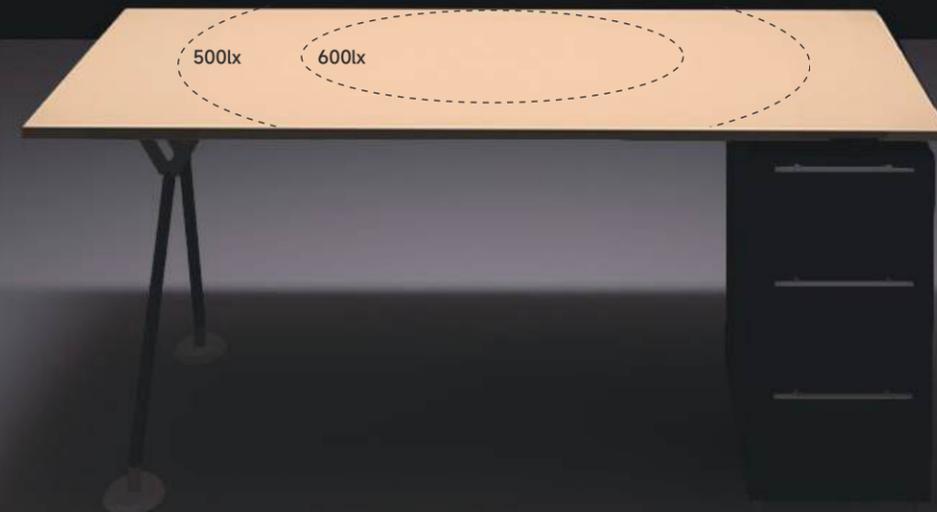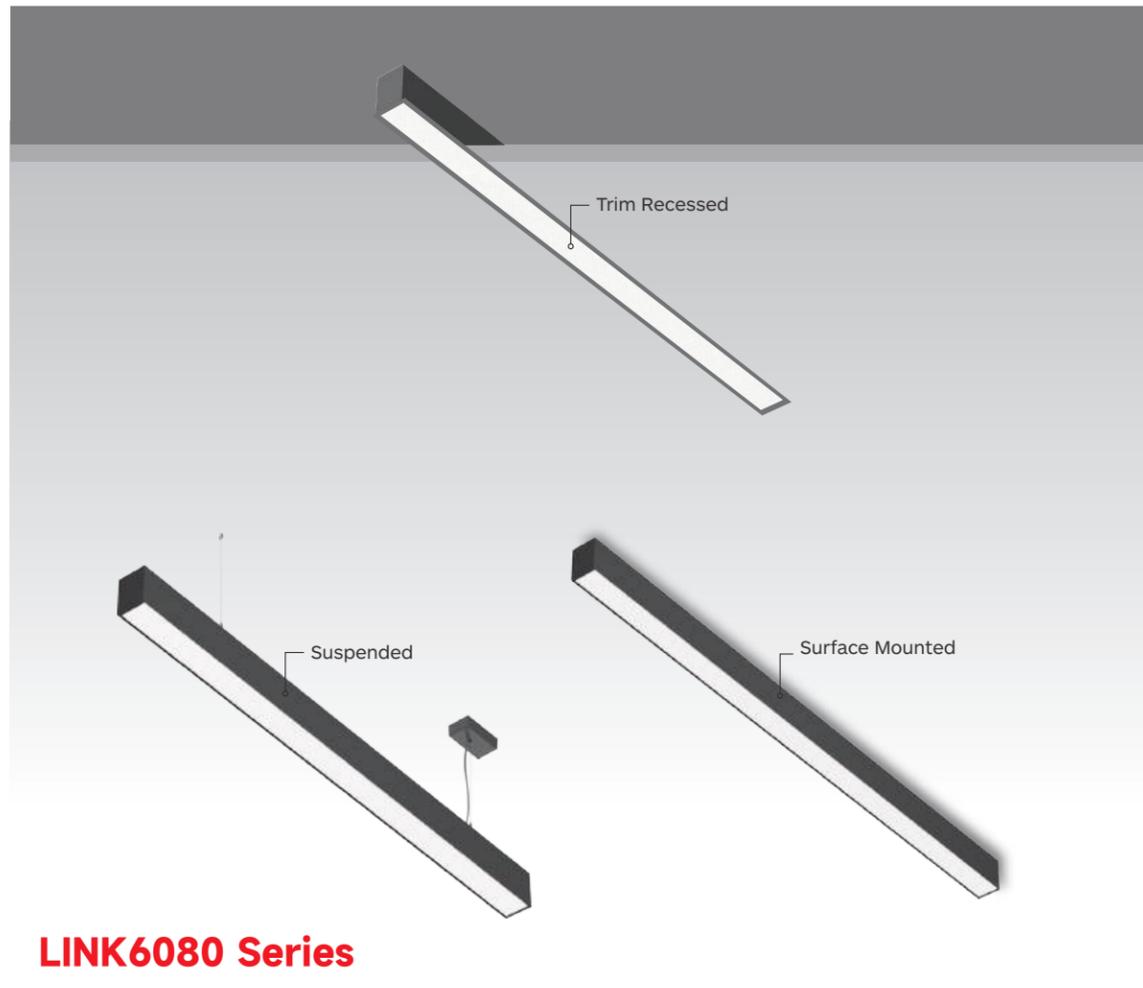
Features

- Adopt Microprism diffuser with UGR<19,provide comfortable lighting
- Total system lighting Efficacy is up to 120LM/W
- Surface treatment process of high-quality profiles
- The end cap is no visible screws
- Pre-wired gear tray for quick installation
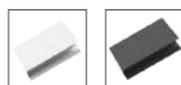
Specifications

- Illumination type: Downward & upward lighting
- Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment
- Dimming modes: Non-Dim, 1-10V, DALI
- LUMILEDS LEDs
- Length options: 0.07m, 0.28m, 0.56m, 1.2m, 1.5m, 1.8m
- Installation: surface mounted, suspended and recessed

Installation Type

60/75

Light Distribution

Housing Colour

White   Balck

LINK6080
Linear Profile

Drawing

80
60

70, 280, 560, 1196, 1476, 1826 (mm)
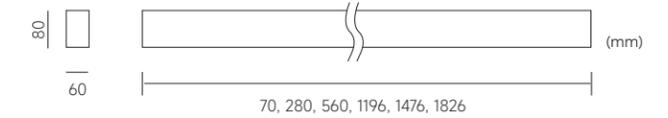
Downward lighting LUMILEDS							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
560MM LINK6080-CL560-13W-840-X	566*60*80mm	1430lm	11W	13W	>80	4000K	80°
1190MM LINK6080-CL1190-27W-840-X	1196*60*80mm	2970lm	24W	27W	>80	4000K	80°
1470MM LINK6080-CL1470-32W-840-X	1476*60*80mm	3520lm	29W	32W	>80	4000K	80°
1820MM LINK6080-CL1820-40W-840-X	1826*60*80mm	4400lm	36W	40W	>80	4000K	80°

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

Downward and upward lighting LUMILEDS							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
560MM LINK6080-CL560U-4W-13W-840-X	566*60*80mm	1900lm	3W↑12W↓	4W↑13W↓	>80	4000K	80°↓ 105°↑
1190MM LINK6080-CL1190U-10W-27W-840-X	1196*60*80mm	4450lm	9W↑25W↓	10W↑27W↓	>80	4000K	80°↓ 105°↑
1470MM LINK6080-CL1470U-12W-32W-840-X	1476*60*80mm	5570lm	11W↑30W↓	12W↑32W↓	>80	4000K	80°↓ 105°↑
1820MM LINK6080-CL1820U-17W-40W-840-X	1826*60*80mm	7000lm	16W↑36W↓	17W↑40W↓	>80	4000K	80°↓ 105°↑

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

Trim Recessed LUMILEDS							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
560MM LINK6045-CL560-13W-840-T-X	580*75*45mm	1430lm	11W	13W	>80	4000K	80°
1190MM LINK6045-CL1190-27W-840-T-X	1210*75*45mm	2970lm	24W	27W	>80	4000K	80°
1470MM LINK6045-CL1470-32W-840-T-X	1490*75*45mm	3520lm	29W	32W	>80	4000K	80°
1820MM LINK6045-CL1820-40W-840-T-X	1840*75*45mm	4400lm	36W	40W	>80	4000K	80°

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

LINK6080 Series
LINEAR PROFILE

SV60-RC

SV60-XC

SV60-TC

SV60-LC
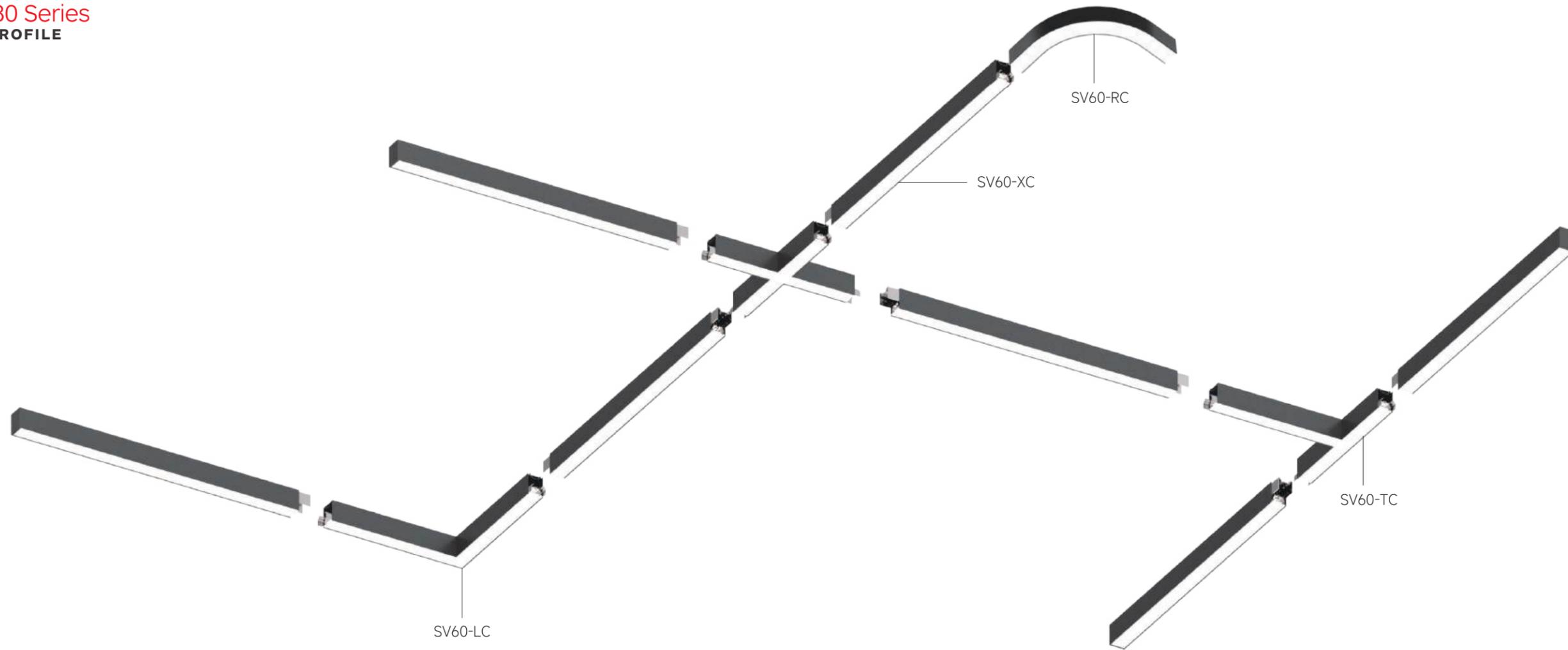
Corner Module of LINK6080 Linear System

	280mm	280mm	280mm	R180 280mm
80 / 60	280mm	280mm	280mm	280mm
	SV60LC	SV60TC	SV60TC	SV60RC
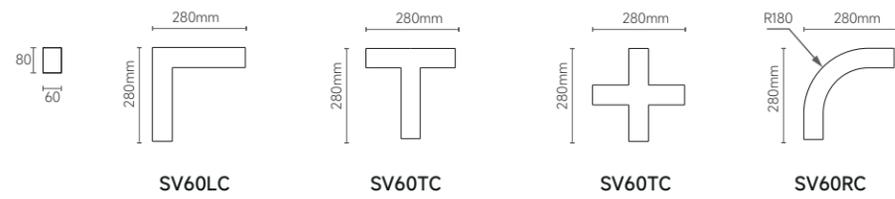
	SV60-PK	Pendnat Installation Kit (with Ceiling Box)
	SV60-PWK	Pendnat Steel Wire Kit (no Ceiling Box)
	SV60-SMK	Surface Mounted Kit
	SV60 -LCK	Linear Connector Kit
	SV60-EFK	LINK6080 Trim Recessed Endcap Kit White/ Black Two unit for two side
	SV60-FXPC-30M SV60-FMPC-30M SV60-FOPC-30M	Flexible Microprismatic Cover, in 30 Meters per Roll Flexible Opal Cover, in 30 Meters per Roll

Corner Module — LUMILEDS

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
L							
LINK6080-L Corner-12W-840-X	280*280mm	1320lm	10W	12W	>80	4000K	80°
T							
LINK6080-T Corner-12W-840-X	280*280mm	1320lm	10W	12W	>80	4000K	80°
X							
LINK6080-X Corner-12W-840-X	280*280mm	1320lm	10W	12W	>80	4000K	80°
R							
LINK6080-R Corner-12W-840-X	280*280mm	1320lm	10W	12W	>80	4000K	80°

Remark:　X=F (Non-Dim)　　X=A (1-10V)　　X=D (DALI)　　X=N (Without Driver)
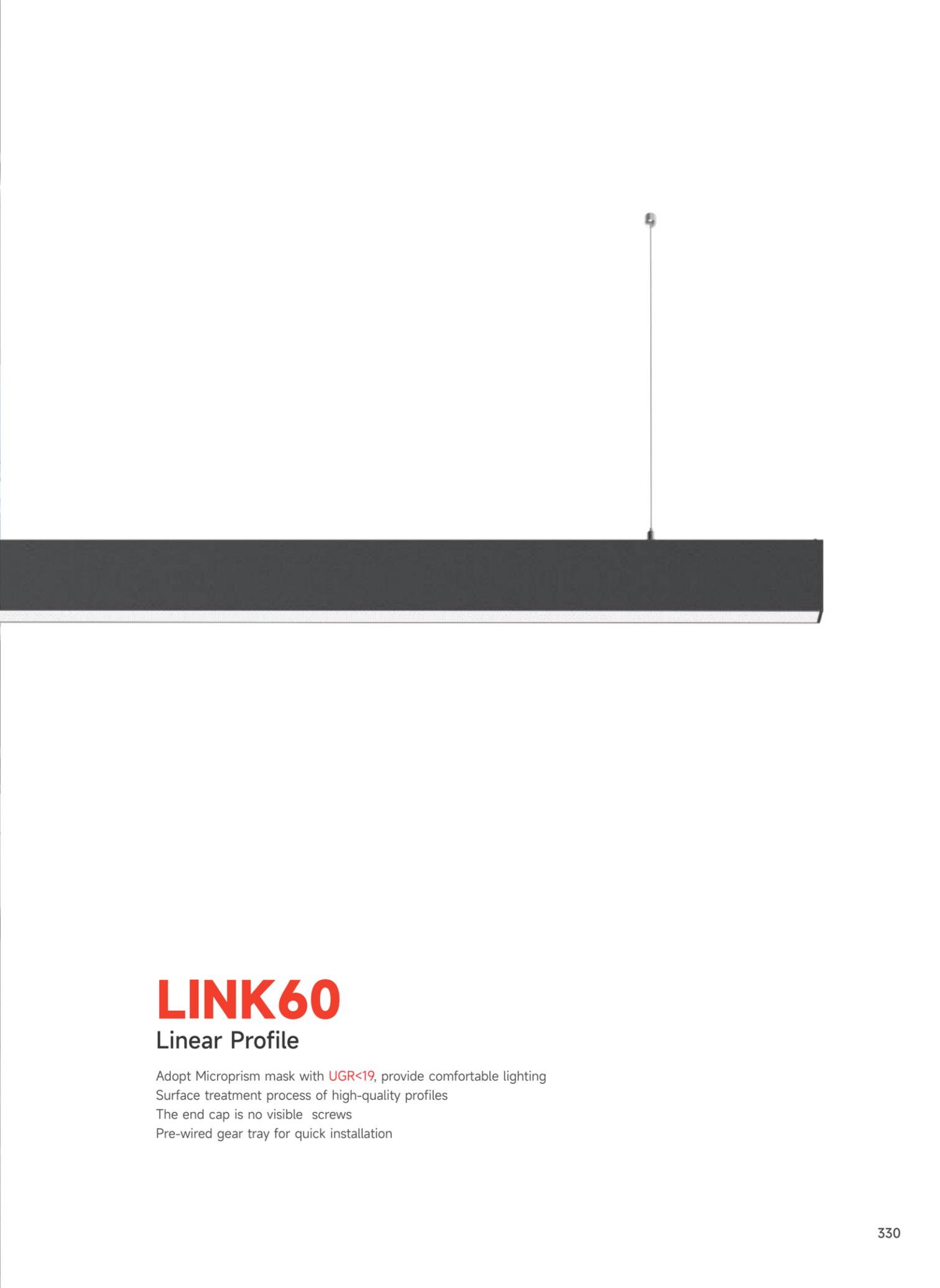
LINK60

LINK60

Linear Profile

Adopt Microprism mask with UGR<19, provide comfortable lighting
Surface treatment process of high-quality profiles
The end cap is no visible screws
Pre-wired gear tray for quick installation

LINK60 Series
LINEAR PROFILE

LINK60 is an ideal profile system for any office lighting project, thanks to its wide range of configuration options. The profile is specially made with a 65mm width to ensure strict glare control (UGR<19)and homogeneous lighting. Available profile lengths include 614mm, 914mm, 1214mm, 1514mm, and 1814mm, which can be used individually or connected continuously to meet different spatial needs. Combined with L-shaped, T-shaped, and X-shaped modules, LINK60 opens up more possibilities for optimal integration in every project.

STANDARD LENGTHS (Trimless):

L2 L1=1200mm / 1500mm / 1800mm

L=L1+2XL2=1214mm / 1514mm / 1814mm

L2=7mm
(End cap set thickness)

STANDARD LENGHTS
(Pendant/Surface Mounted/Trim Version):

L3 L1=1200mm / 1500mm / 1800mm

L=L1+2XL4=1224mm / 1524mm / 1824mm

L3=5.5 mm

L4=12mm
(Trim recessed End cap set thickness)
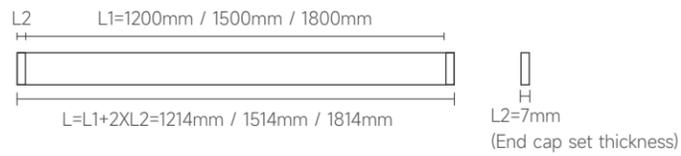
MODULE LENGTHS (Trimless):
More Modular Bar Light options for the
Linkable Units
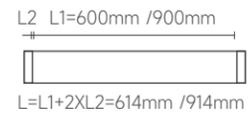
L2 L1=600mm /900mm

L=L1+2XL2=614mm /914mm
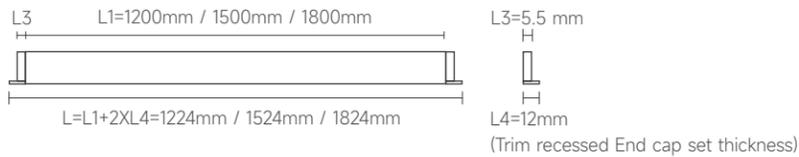
MODULE LENGHTS
(Pendant/Surface Mounted/Trim Version):
More Modular Bar Light options for the Linkable Units
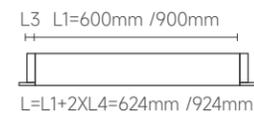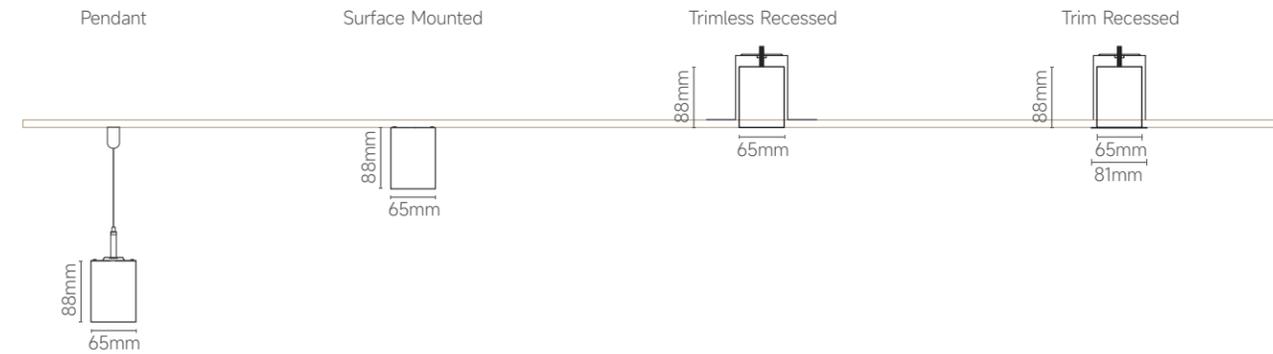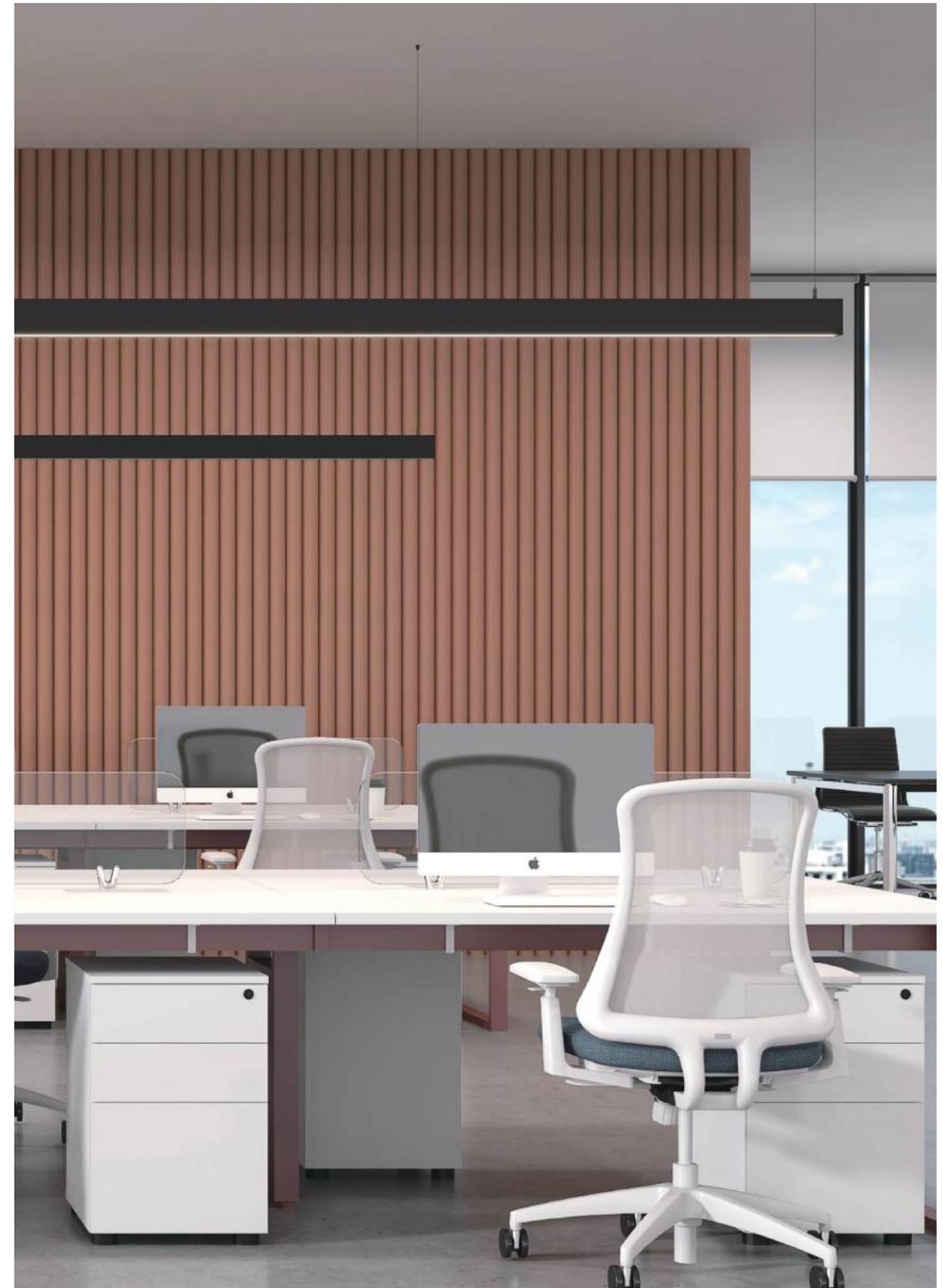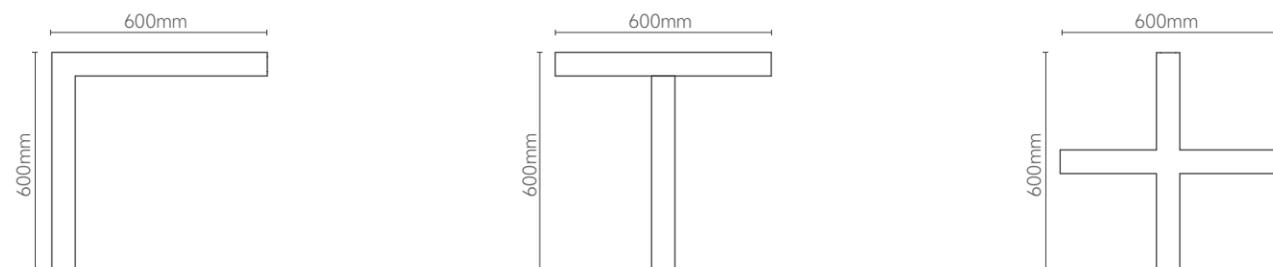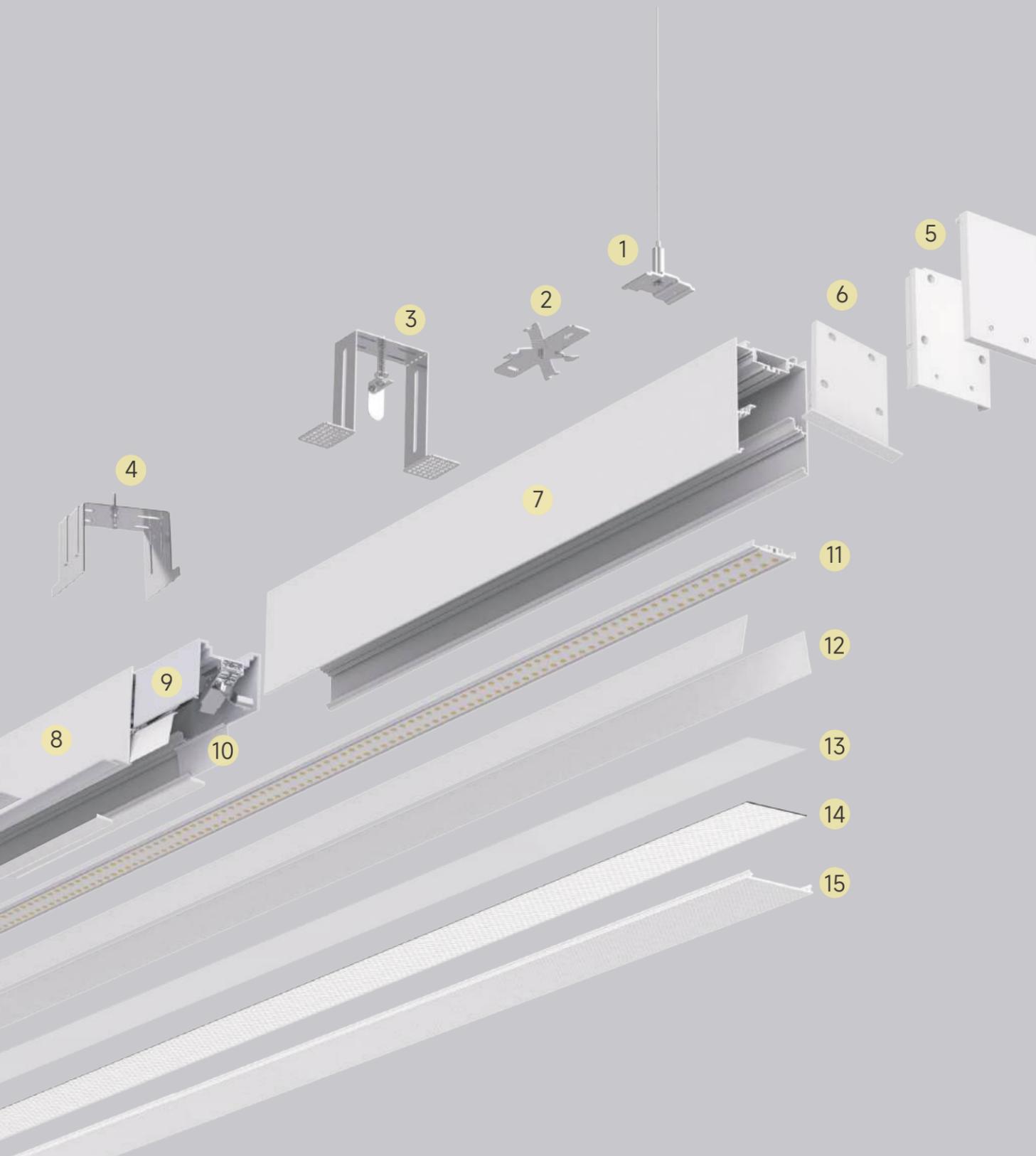
L3 L1=600mm /900mm

L=L1+2XL4=624mm /924mm

MOUNTINGS:

Pendant   Surface Mounted   Trimless Recessed   Trim Recessed

88mm
65mm

88mm
65mm

88mm
65mm

88mm
65mm
81mm

CORNER MODULES:

600mm
600mm

600mm
600mm

600mm
600mm

Construction

1 Pendant Insallation Steel Wire Kit

2 Surface Mounted Installation Brackets

3 Trimless Recessed Installation Brackets

4 Trim Recessed Installation Brackets

5 End Cap Set without Trim (no light leakage, no visible screw)

6 End Cap with Trim

7 Profile Channel without Trim

8 Profile Channel with Trim

9 Quick Linear Connector

10 Light Leakage Prevention Cover

11 LED Module

12 Light Reflection Film

13 Opal Diffuser Film

14 Microprismatic Film

15 Flexible Microprismatic Cover (UGR<19)/ Flexible Opal Diffuser 30 meters per run, in-eld cuttable

LINK60 Series
LINEAR PROFILE

Front-access maintenance

Ultra-long flexible diffuser
Up to 30m long without light leakage.
Microprism craftmanship,uniform and soft light.

Canopy BOX
Aesthetics of appearance.
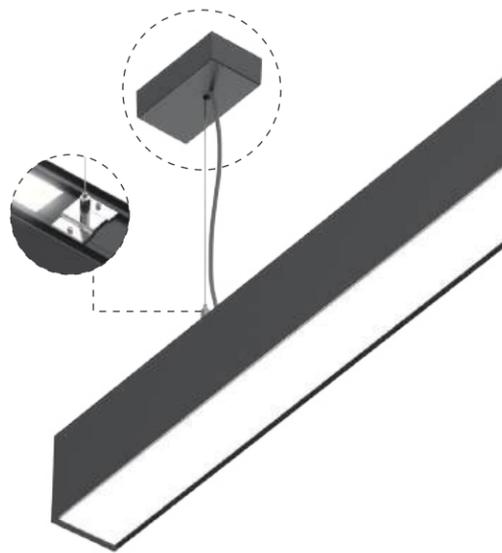
No light leakage
Double end cap design without light leakage and visible screws.
Easy disassembly for continuous connection.
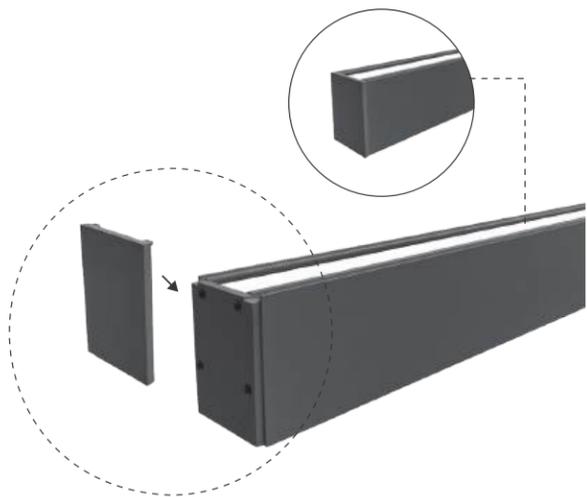
Surface mounted accessories
Rotary clip design for convenient installation.
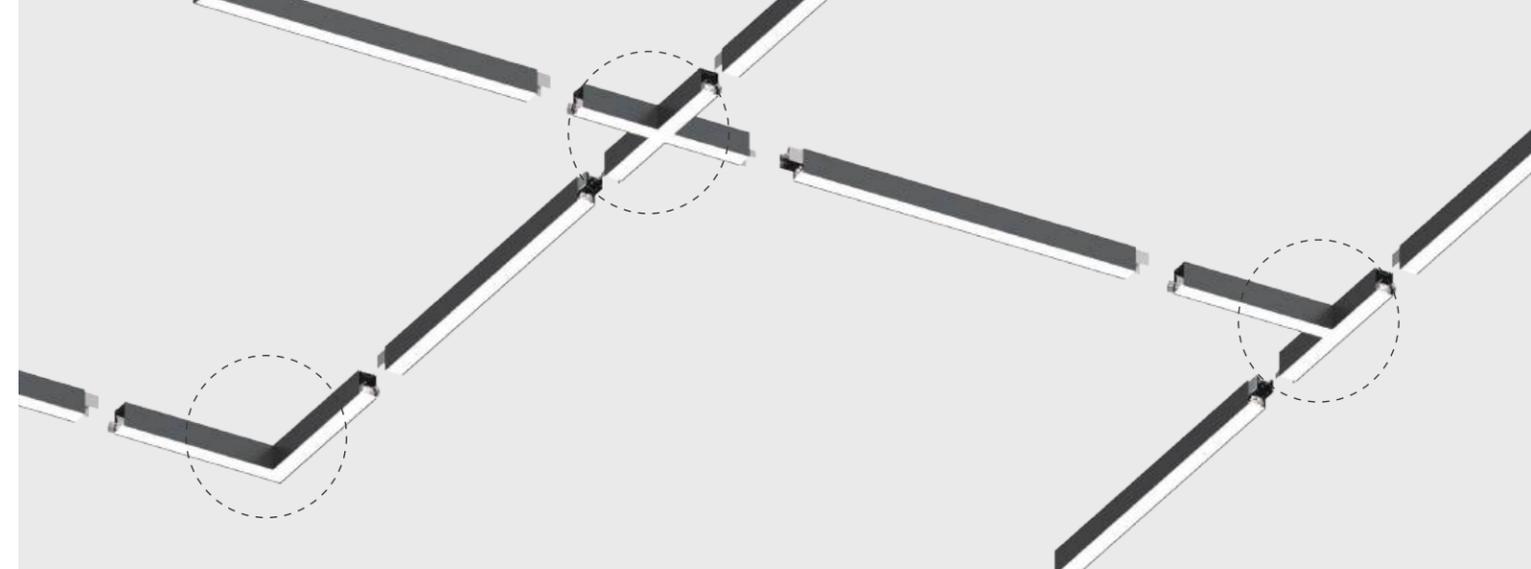
Seamless connection
Standard accessories,tight connection
without light leakage.

Connection accessories
Four kinds of corner,
No need complex cutting.
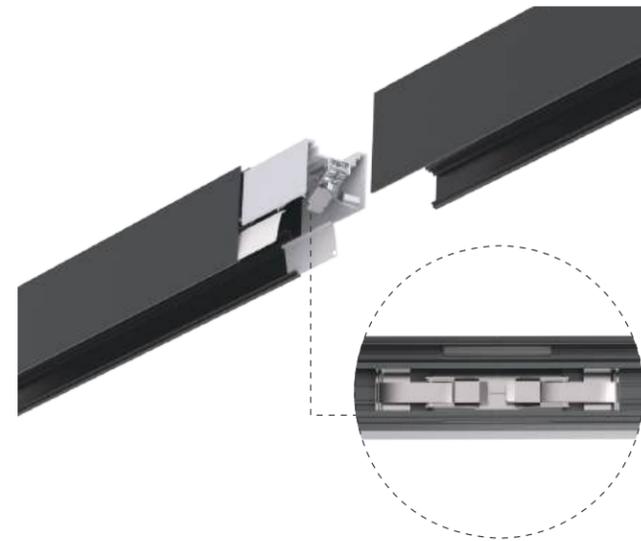
Faster Connection
Push for Lock installation.

UGR<19
Profile system made of extruded aluminum with 65mm width,
3 installation way: surface mounted, suspended and recessed.

Up Light
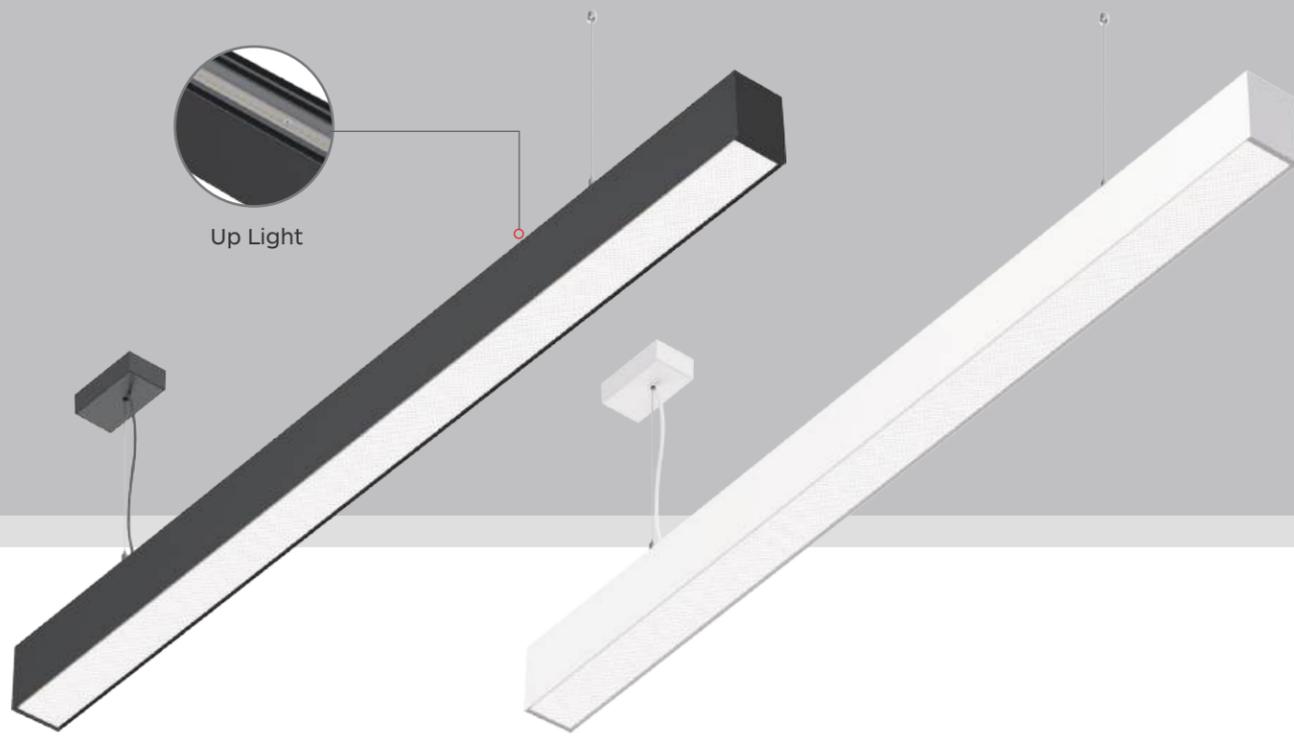
Always the right light distribution

Whatever you wish to illuminate,
with E-lite you'll find the right light distribution.
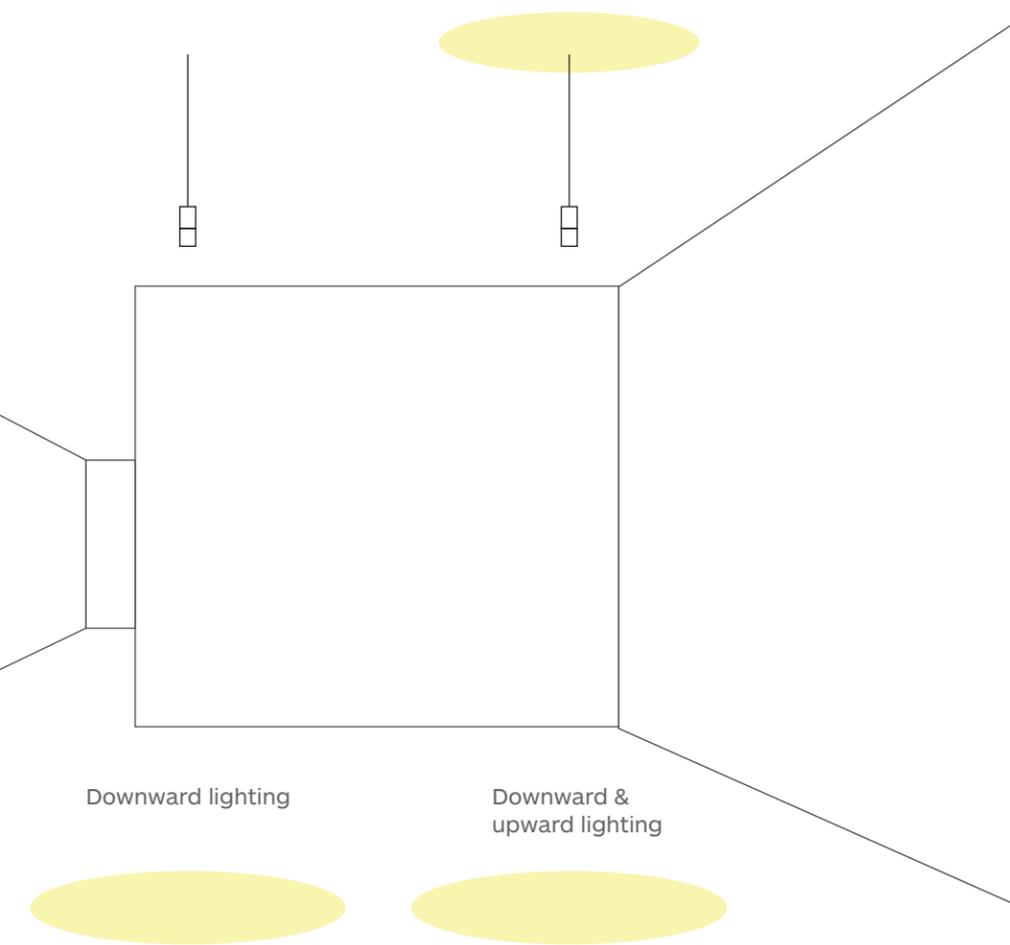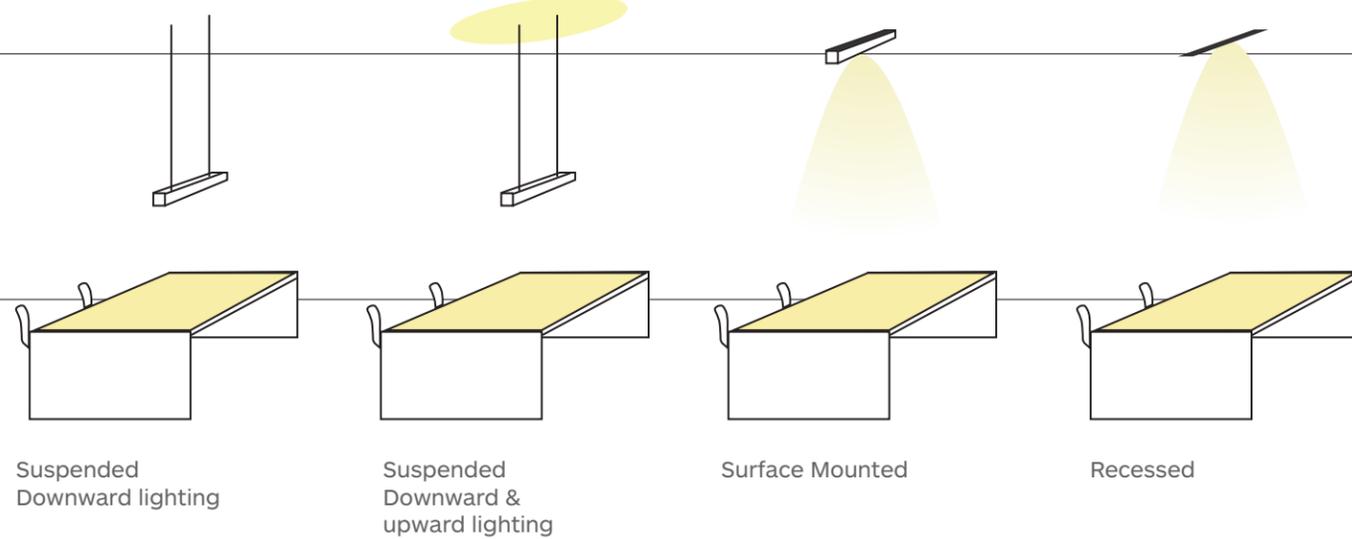
Suspended
Downward lighting

Suspended
Downward &
upward lighting

Surface Mounted

Recessed

Downward lighting

Downward &
upward lighting

- Trimless Recessed
- Trim Recessed
- Suspended
- Surface Mounted

LINK60 Series

| CE | CCC | 5 9 Years Warranty | ⏚ | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI >80 |

Features

- Adopt Microprism mask with UGR<19;provide comfortable lighting
- Total system lighting Efficacy is up to 120LM/W
- Surface treatment process of high-quality profiles
- The end cap is no visible screws
- Pre-wired gear tray for quick installation

Specifications

- Illumination type: Downward & upward lighting
- Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment
- Dimming modes: Non-Dim, 1-10V, DALI
- LUMILEDS LEDs
- Length options: 0.6m, 0.9m, 1.2m, 1.5m, 1.8m
- Installation: surface mounted, suspended and recessed

Installation Type

65

Housing Colour

White   Balck
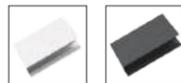
Light Distribution

LINK60
Linear Profile

Drawing

88
65
614, 914, 1214, 1514, 1814 (mm)
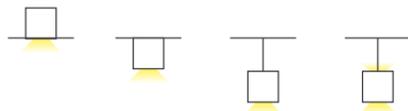
Downward lighting — LUMILEDS

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
600MM							
LINK60-CL600-13W-830-X	614*65*88mm	1300lm	11W	13W	>80	3000K	80°
LINK60-CL600-13W-840-X		1430m	11W	13W		4000K	
900MM							
LINK60-CL900-21W-830-X	914*65*88mm	2100lm	19W	21W	>80	3000K	80°
LINK60-CL900-21W-840-X		2300m	19W	21W		4000K	
1200MM							
LINK60-CL1200-26W-830-X	1214*65*88mm	2600lm	23W	26W	>80	3000K	80°
LINK60-CL1200-26W-840-X		2860m	23W	26W		4000K	
1500MM							
LINK60-CL1500-33W-830-X	1514*65*88mm	3300lm	30W	33W	>80	3000K	80°
LINK60-CL1500-33W-840-X		3630m	30W	33W		4000K	
1800MM							
LINK60-CL1800-38W-830-X	1514*65*88mm	3800lm	34W	38W	>80	3000K	80°
LINK60-CL1800-38W-840-X		4200m	34W	38W		4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

Downward and upward lighting — LUMILEDS

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
600MM							
LINK60-CL600U-7W-14W-830-X	614*65*88mm	2250lm	6W↑12W↓	7W↑14W↓	>80	3000K	80°↓105°↑
LINK60-CL600U-7W-14W-840-X		2500lm	6W↑12W↓	7W↑14W↓		4000K	80°↓105°↑
900MM							
LINK60-CL900U-10W-21W-830-X	914*65*88mm	3300lm	8W↑18W↓	10W↑21W↓	>80	3000K	80°↓105°↑
LINK60-CL900U-10W-21W-840-X		3700lm	8W↑18W↓	10W↑21W↓		4000K	80°↓105°↑
1200MM							
LINK60-CL1200U-13W-26W-830-X	1214*65*88mm	4100lm	11W↑23W↓	13W↑26W↓	>80	3000K	80°↓105°↑
LINK60-CL1200U-13W-26W-840-X		4560lm	11W↑23W↓	13W↑26W↓		4000K	80°↓105°↑
1500MM							
LINK60-CL1500U-16W-31W-830-X	1514*65*88mm	5050lm	14W↑28W↓	16W↑31W↓	>80	3000K	80°↓105°↑
LINK60-CL1500U-16W-31W-840-X		5600lm	14W↑28W↓	16W↑31W↓		4000K	80°↓105°↑
1800MM							
LINK60-CL1800U-20W-38W-830-X	1514*65*88mm	6300lm	18W↑35W↓	20W↑38W↓	>80	3000K	80°↓105°↑
LINK60-CL1800U-20W-38W-840-X		7000lm	18W↑35W↓	20W↑38W↓		4000K	80°↓105°↑

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

Corner Module — LUMILEDS

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
L							
LINK60-L Corner-26W-830-X	600*600mm	2600lm	23W	26W	>80	3000K	80°
LINK60-L Corner-26W-840-X		2860lm	23W	26W		4000K	
T							
LINK60-T Corner-26W-830-X	600*600mm	2600lm	23W	26W	>80	3000K	80°
LINK60-T Corner-26W-840-X		2860lm	23W	26W		4000K	
X							
LINK60-X Corner-26W-830-X	600*600mm	2600lm	23W	26W	>80	3000K	80°
LINK60-X Corner-26W-840-X		2860lm	23W	26W		4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)
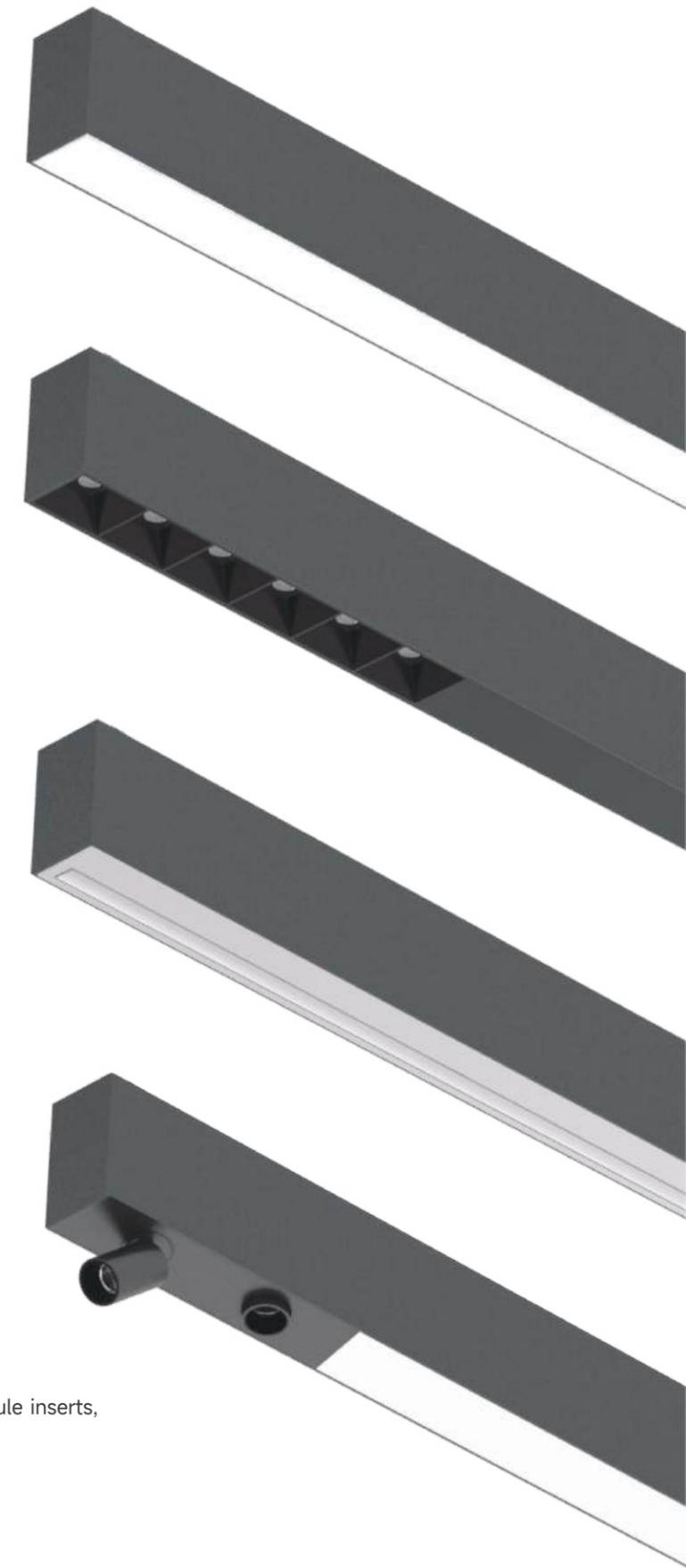
LINK50

LINK 50

Continuous light lines composed of different module inserts,
meeting the highest requirements in terms of
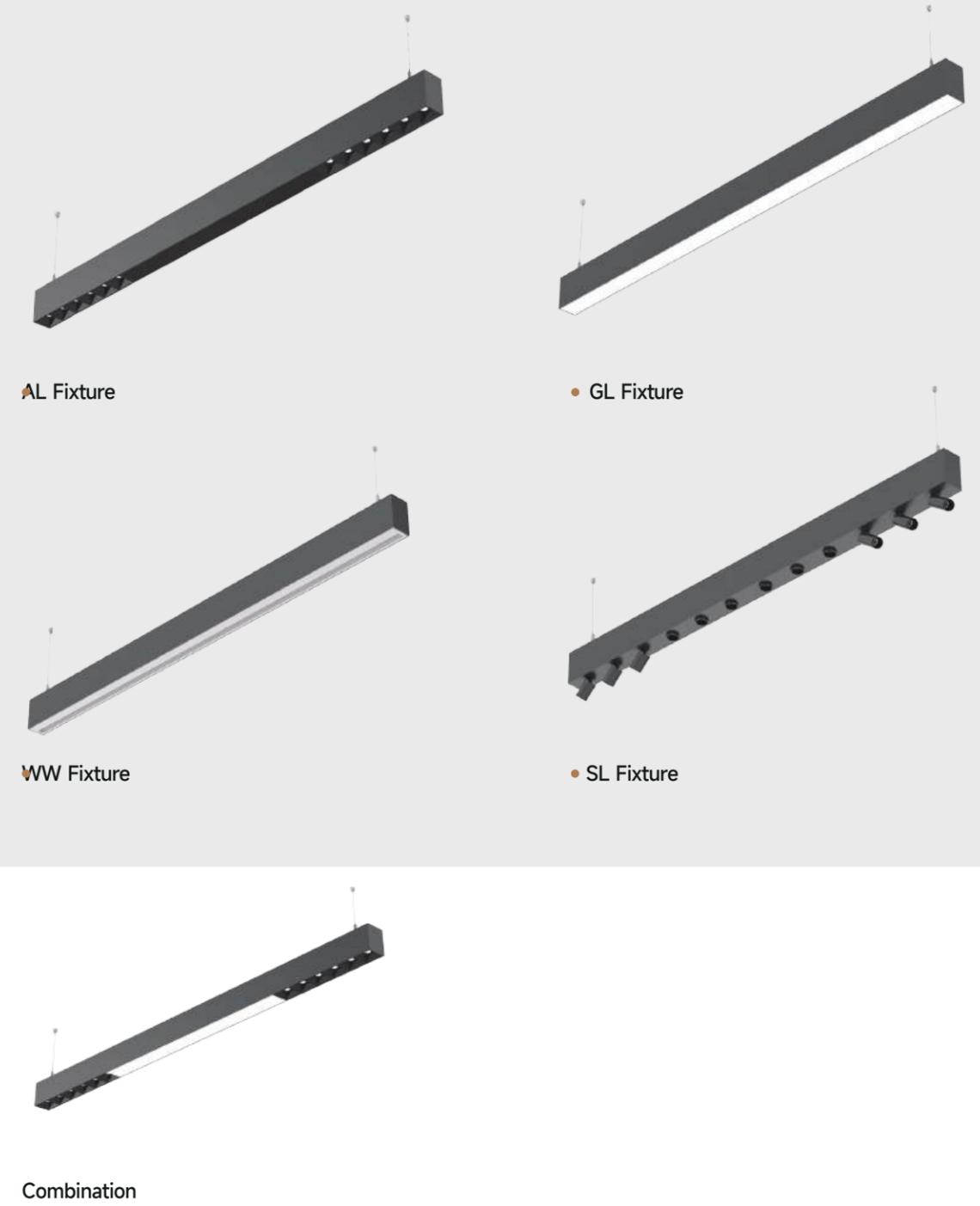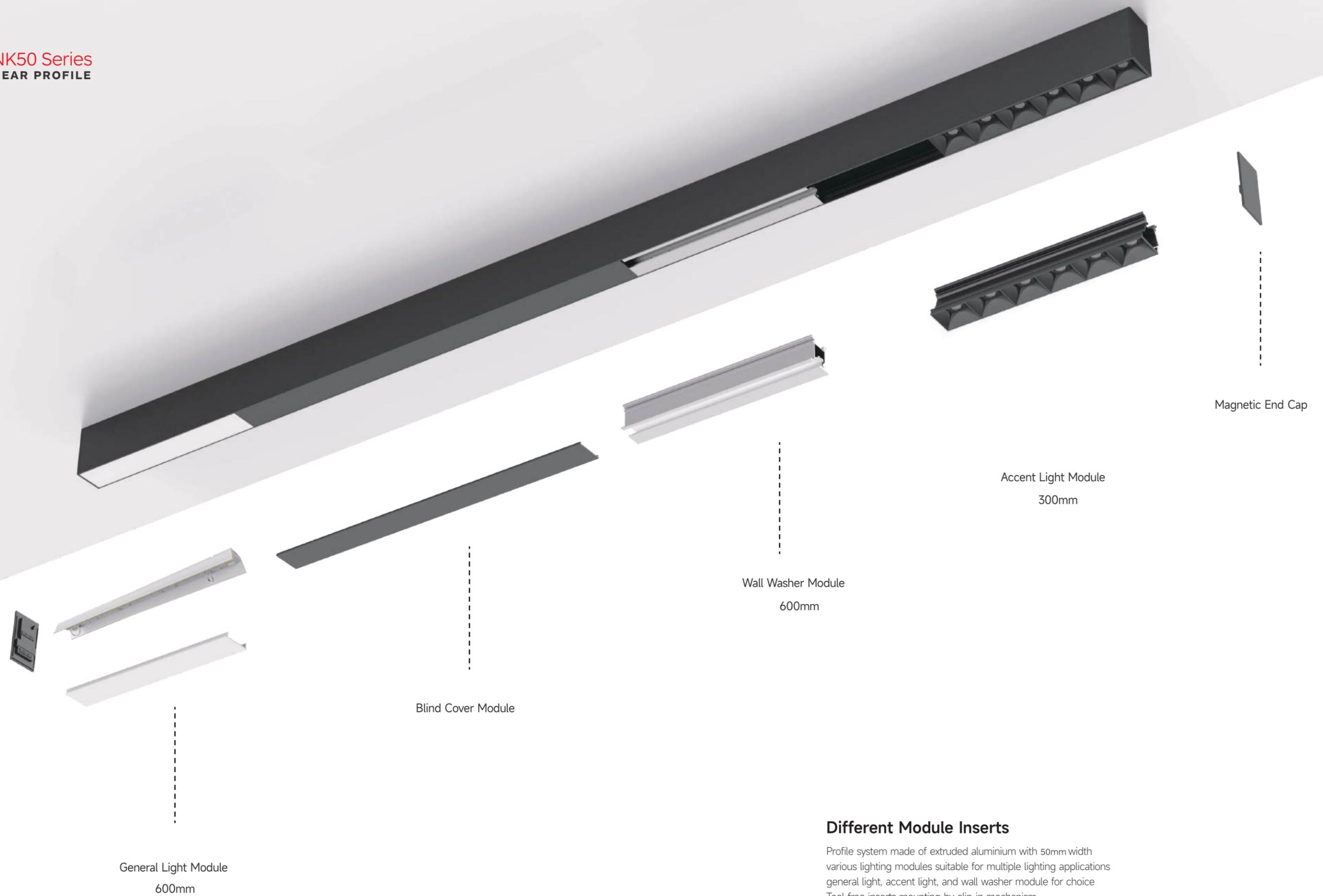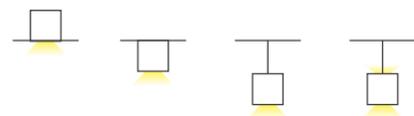architecture and lighting technology

Channels

Suspended

Surface Mounted

Recessed

LINK 50

AL Fixture

GL Fixture

WW Fixture

SL Fixture

Combination

Inserts

Accent Light Module

Wall Washer Module

General Light Module

Spot Light Module

Covers

Opal Cover

Blind Cover

Flexible Opal Cover

Magnetic End Cap

Accent Light Module

300mm

Wall Washer Module

600mm

Blind Cover Module

General Light Module

600mm

Different Module Inserts

Profile system made of extruded aluminium with 50mm width
various lighting modules suitable for multiple lighting applications
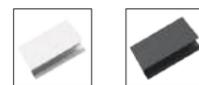general light, accent light, and wall washer module for choice
Tool-free inserts mounting by clip-in mechanism
standard ,customized sizes module and cover for high precise system
Magnetic end cap without fixing screws

300mm   300mm   600mm   300mm   300mm
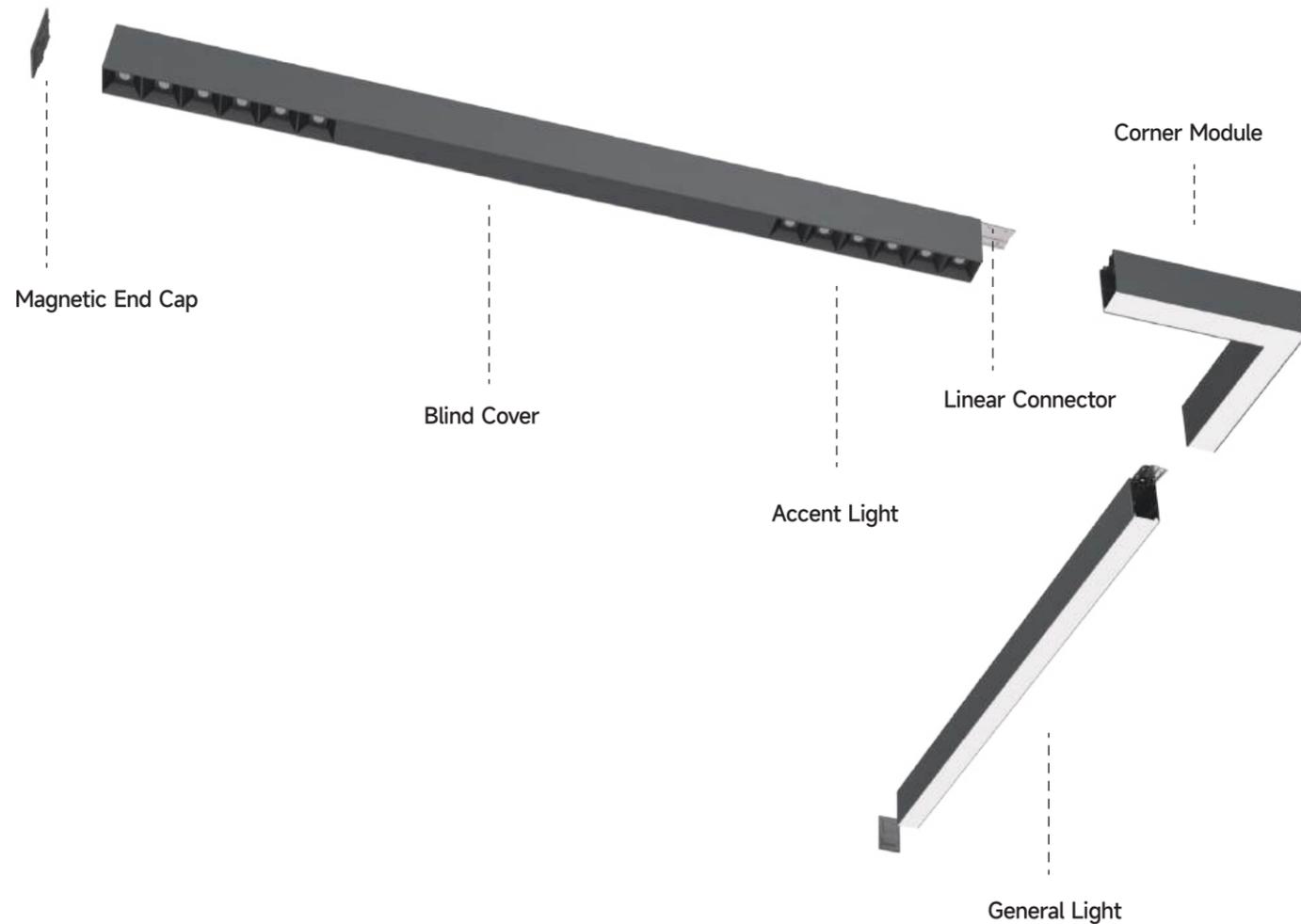
Linear Connector
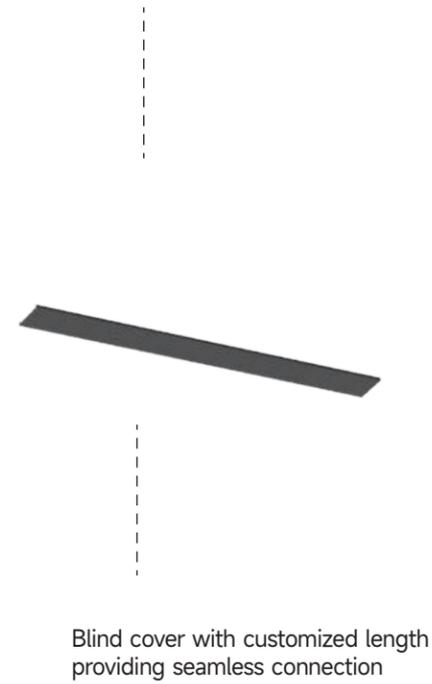
Suspended Installation Version

Smart composition of different modules create equal spaced profiles
The end of the front profile and the open end of the following profile
can be seamlessly connected thanks to the blind cover
Perfect anti-glare due to black high-gloss grid
Up lighting is optional for suspended installation version

Corner Module

Blind cover with customized length
providing seamless connection

Magnetic End Cap

Blind Cover

Linear Connector

Accent Light

Corner module

Corner module is designed to take light around the corner
Its illuminated L-connectors opens up new scope for creative design
The 90° angle module is not only connector
It blends in as an integral part of the linear lighting system
Continuous light line linked by linear connector
The linear connector can be moved out from the end of the profile
It can't be seen from the outside

General Light

LINK 50 different module

Continuous light lines composed of different module inserts, meeting the highest requirements in terms of architecture and lighting technology

Recessed

Surface Mounted

Suspended
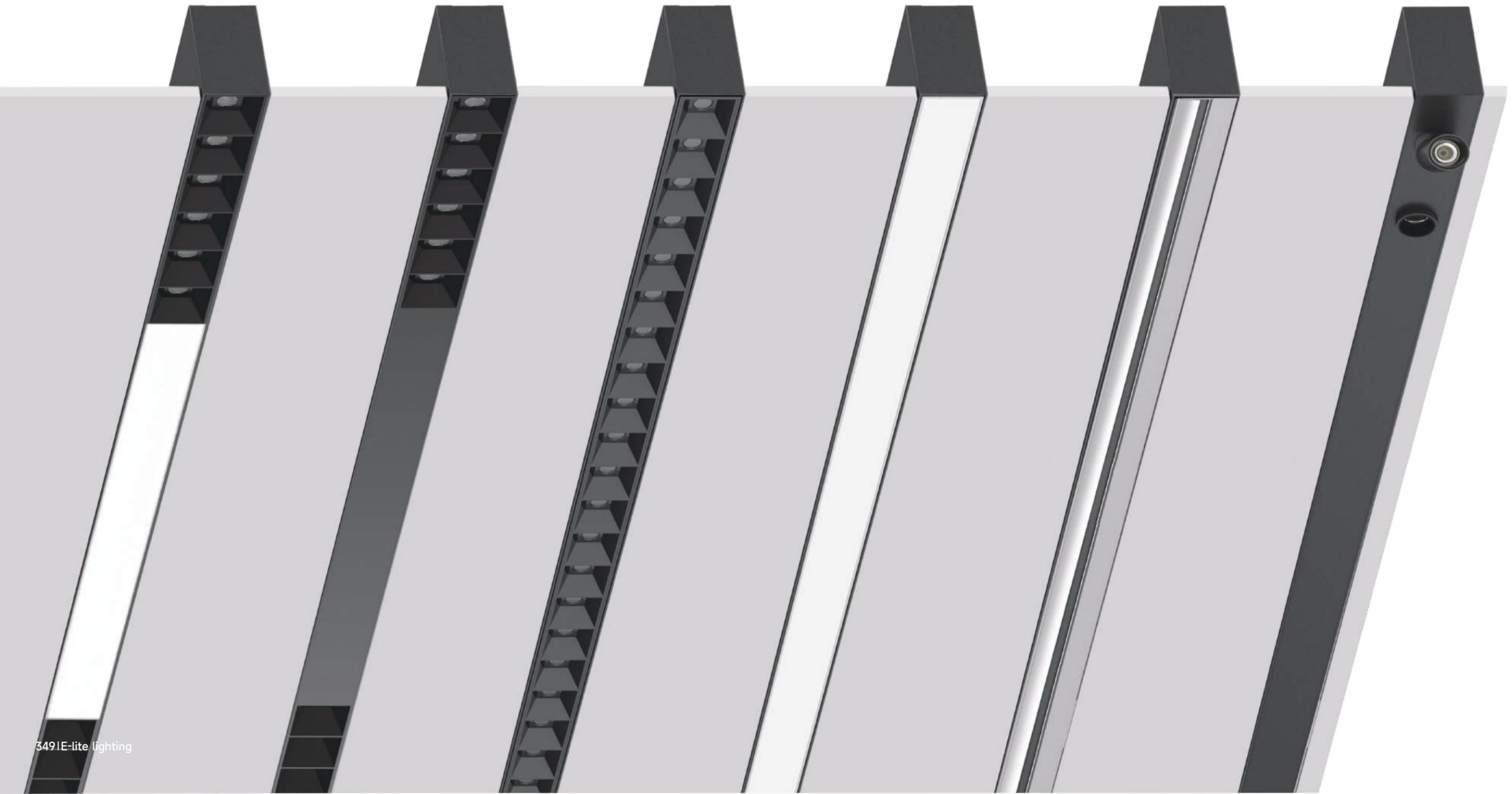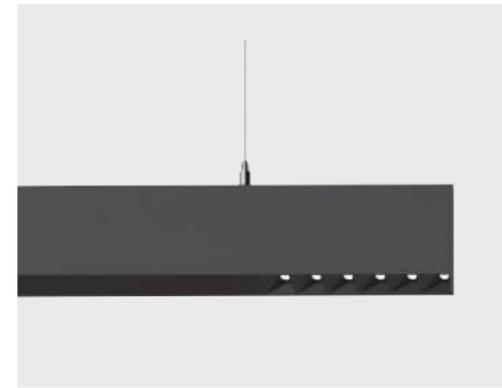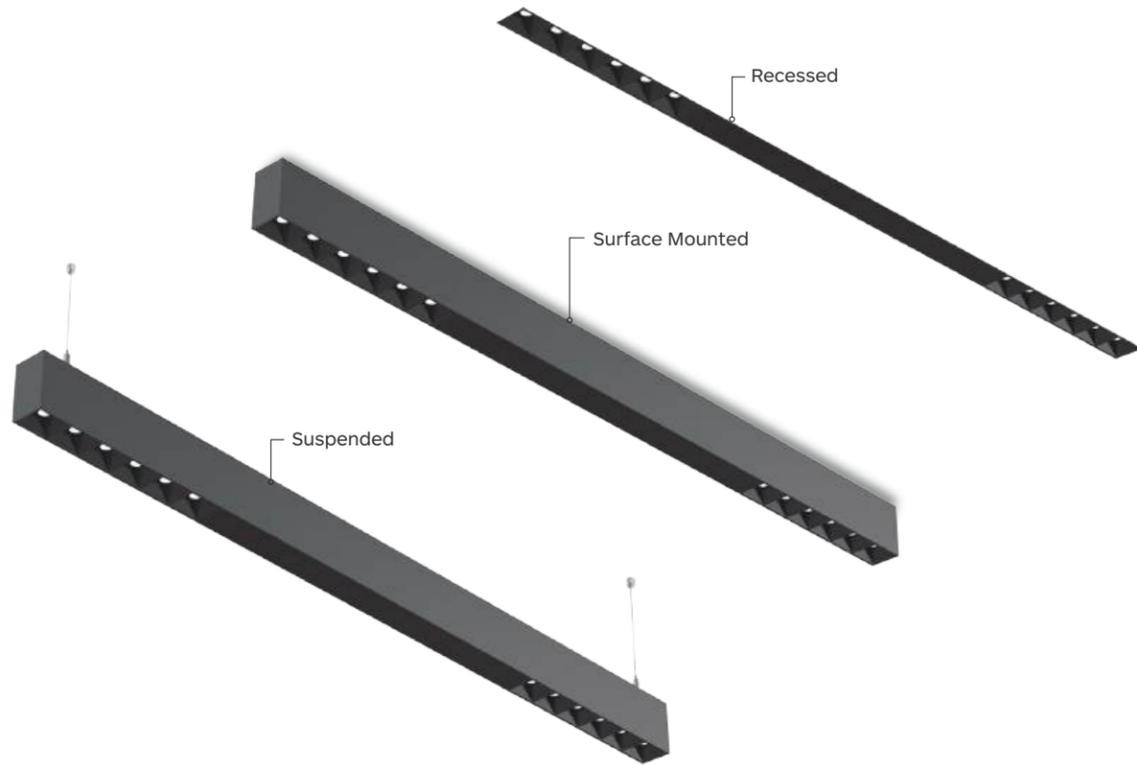
LINK50-AL
LINEAR PROFILE

Accent Light Fixture

CE | cETLus Intertek | 5 5 Years Warranty | ⏚ | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI >83

Features

- Continuous light lines composed of different module inserts, meeting the highest requirements in terms of architecture and lighting technology
- Profile system made of extruded aluminium with 50mm width Various lighting modules with multiple lighting applications

Specifications

- Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment
- Dimming modes:Non-Dim, 1-10V, DALI
- OSRAM LEDs
- Length options: 1200mm,1800mm

Installation Type

Light Distribution

Housing Colour

White   Balck

Secondary Reflector Colour

Balck   White

Drawing

80 | 50 | AL300 | 600 | AL300 | 1200

80 | 50 | (mm) | 300 | AL300 | 600 | AL300 | 300 | 1800
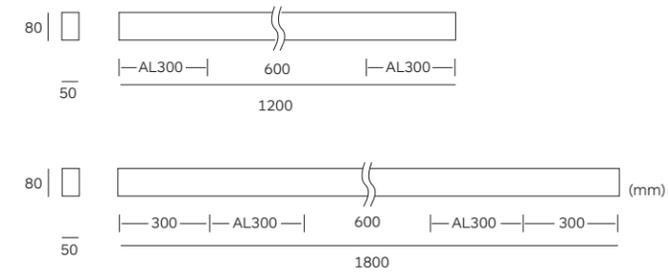
1200MM / 1800MM

30W 2200lm-2400lm OSRAM

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
Link50-2*AL300-30W-830-30-X	1200*50*80mm	2200lm	26W	30W	83	3000K	30°
Link50-2*AL300-30W-840-30-X	1200*50*80mm	2400lm	26W	30W		4000K	
Link50-2*AL300-30W-830-35x15-X	1800*50*80mm	2200lm	26W	30W	83	3000K	35°x15°
Link50-2*AL300-30W-840-35x15-X	1800*50*80mm	2400lm	26W	30W		4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

LINK50 Series
LINEAR PROFILE

Recessed

Surface Mounted

Suspended

LINK50-GL
LINEAR PROFILE

Drawing

80

50   1200

80   (mm)

50   1800

1200MM

26W 2700lm-2900lm	LUMILEDS						
Code	**Size**	**System LM**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
Link50-GL1200-26W-830-X	1200*50*80mm	2700lm	22W	26W	83	3000K	105°
Link50-GL1200-26W-840-X	1200*50*80mm	2900lm	22W	26W		4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

1800MM

36W 3700lm-4000lm	LUMILEDS						
Code	**Size**	**System LM**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
Link50-GL1800-36W-830-X	1800*50*80mm	3700lm	32W	36W	83	3000K	105°
Link50-GL1800-36W-840-X	1800*50*80mm	4000lm	32W	36W		4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

General Light Fixture

CE | ETL Intertek | 5 Years Warranty | ⏚ | AC 220-240V | 50000h L80 B10 | IP 20 | CRI >83

Features

- Continuous light lines composed of different module inserts, meeting the highest requirements in terms of architecture and lighting technology
- Profile system made of extruded aluminium with 50mm width Various lighting modules with multiple lighting applications

Specifications

- Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment
- Dimming modes:Non-Dim, 1-10V, DALI
- LUMILEDS LEDs
- Length options: 1200mm,1800mm

Installation Type

Light Distribution

Housing Colour

White   Balck

Recessed

Surface Mounted

Suspended

LINK50-WW
LINEAR PROFILE

Drawing
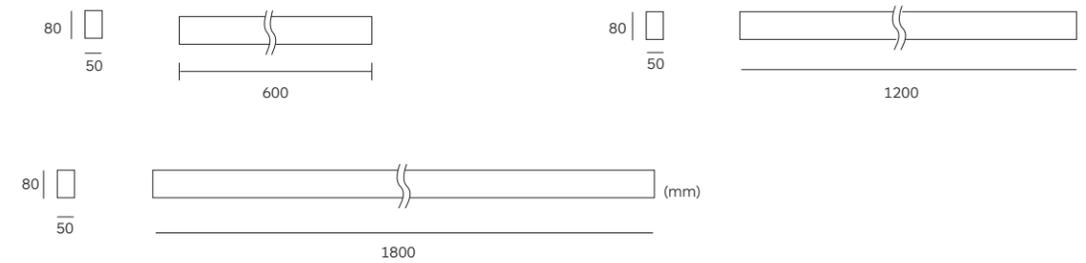
80 | 50 | 600

80 | 50 | 1200

80 | 50 | 1800 (mm)

Wall Washer Fixture

CE | ETL Intertek | 5 5 Years Warranty | ⏚ | AC 220-240V | 50000h L80 B10 | IP 20 | CRI >83

Features

- Continuous light lines composed of different module inserts, meeting the highest requirements in terms of architecture and lighting technology
- Profile system made of extruded aluminium with 50mm width Various lighting modules with multiple lighting applications

Specifications

- Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment
- Dimming modes:Non-Dim, 1-10V, DALI
- LUMILEDS LEDs
- Length options: 1200mm,1800mm

Installation Type

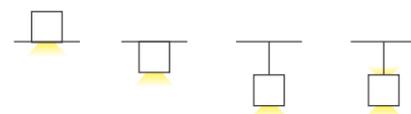### Housing Colour

White   Balck

### Light Distribution
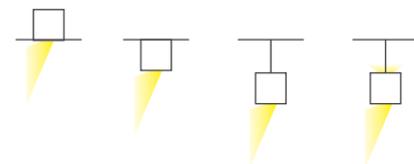
1200MM

26W 1800lm-1900lm	LUMILEDS						
Code	**Size**	**System LM**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
Link50-WW1200-36W-830-X	1200*50*80mm	1800lm	22W	26W	80	3000K	Wall
Link50-WW1200-36W-840-X	1200*50*80mm	1900lm	22W	26W		4000K	Washer

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

1800MM

36W 2700lm-2900lm	LUMILEDS						
Code	**Size**	**System LM**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
Link50-WW1800-54W-830-X	1800*50*80mm	2700lm	32W	36W	80	3000K	Wall
Link50-WW1800-54W-840-X	1800*50*80mm	2900lm	32W	36W		4000K	Washer

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

Recessed

Surface Mounted

Suspended
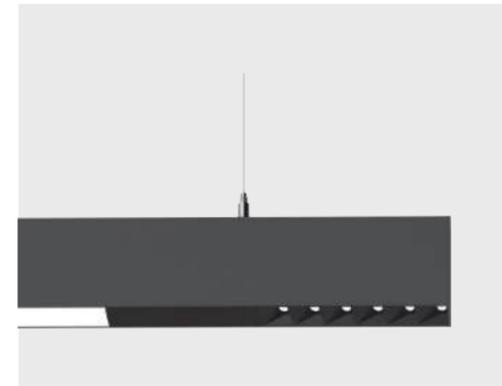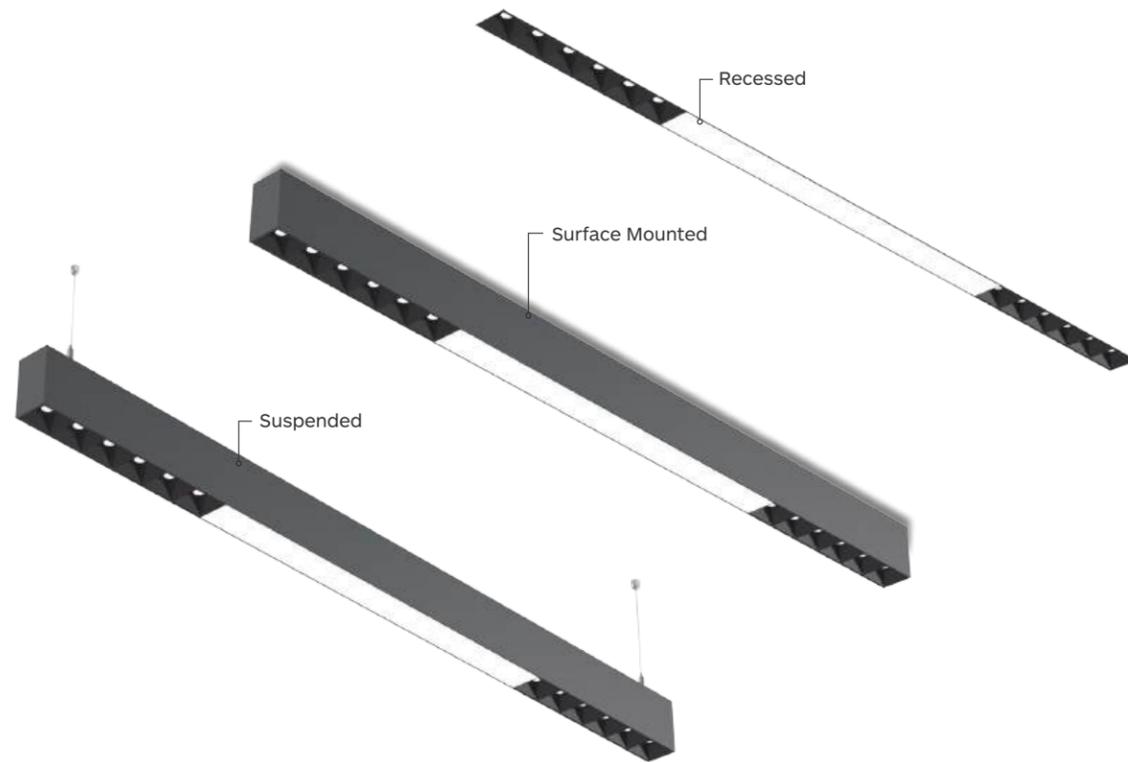
LINK50-2AL+GL
LINEAR PROFILE

Drawing

80

50

300   300

1200
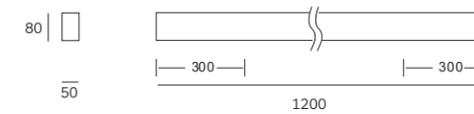
Combination of Accent Light and General Light

CE | ETL Intertek | 5 5 Years Warranty | ⏚ | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI >83

Features

• Continuous light lines composed of different module inserts, meeting the highest requirements in terms of architecture and lighting technology
• Profile system made of extruded aluminium with 50mm width Various lighting modules with multiple lighting applications

Specifications

• Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment
• Dimming modes:Non-Dim, 1-10V, DALI
• OSRAM LEDs,LUMILEDS LEDs
• Length options: 1200mm,1800mm

Installation Type

Light Distribution

Housing Colour

White   Balck

1200MM

38W 3100lm-3300lm   OSRAM   LUMILEDS

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
Link50-2*AL300+GL600-48W-830-30&105-X	1200*50*80mm	3100lm	34W	38W	83	3000K	30° +105°
Link50-2*AL300+GL600-48W-840-30&105-X	1200*50*80mm	3300lm	34W	38W		4000K	
Link50-2*AL300+GL600-48W-830-35*15&105-X	1200*50*80mm	3100lm	34W	38W	83	3000K	35*15° +105°
Link50-2*AL300+GL600-48W-840-35*15&105-X	1200*50*80mm	3300lm	34W	38W		4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)
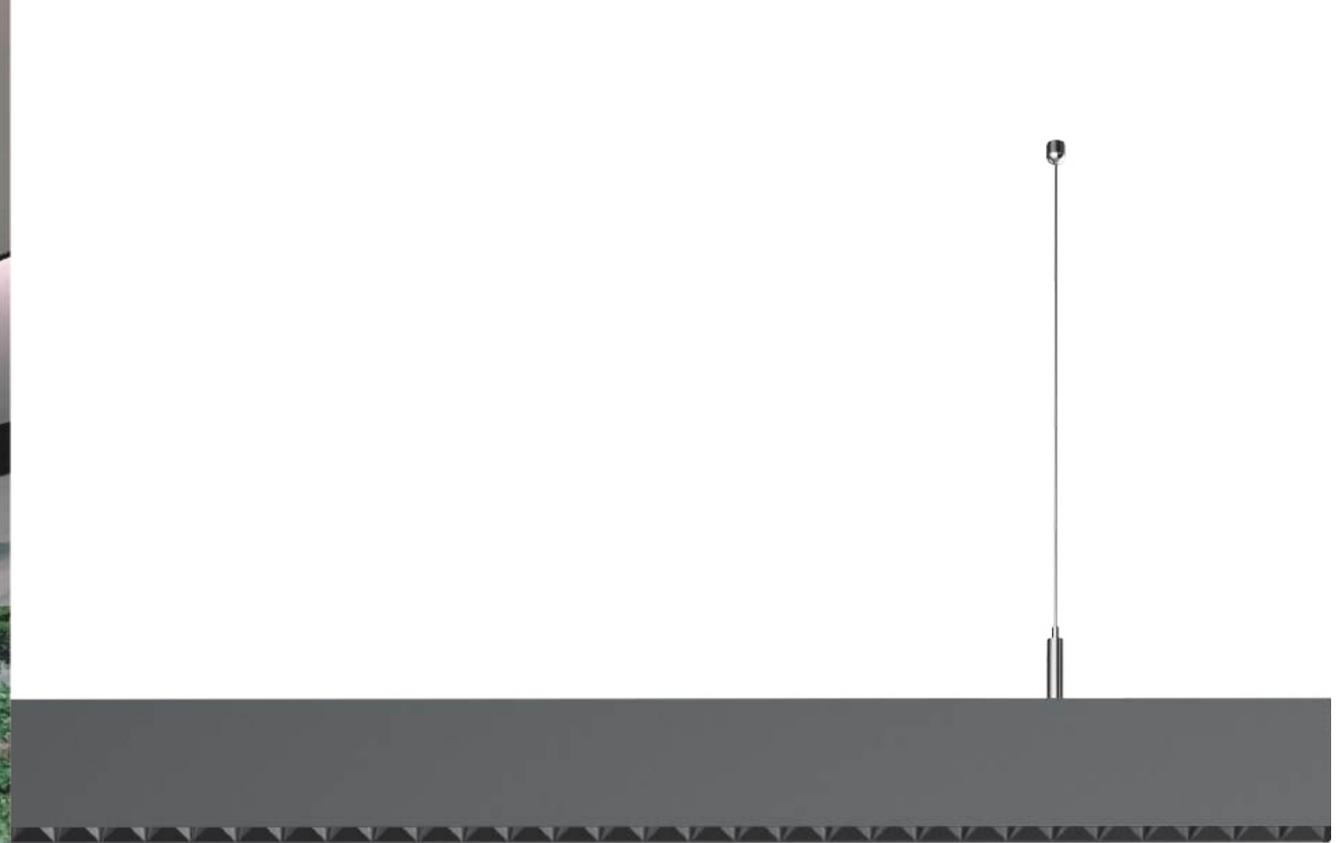
LINK30

linear lighting system

Extemely Compact Linear Light
UGR<16
Surface treatment process of high-quality profiles
The end cap is no visible screws
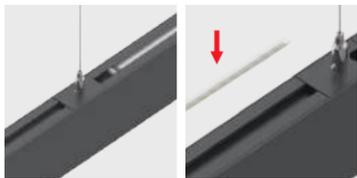Pre-wired gear tray for quick installation

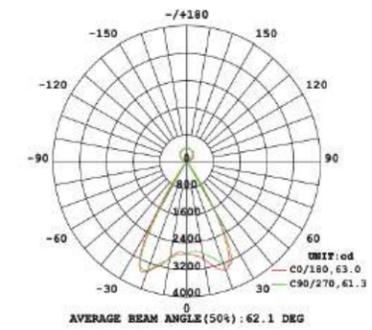LINK30
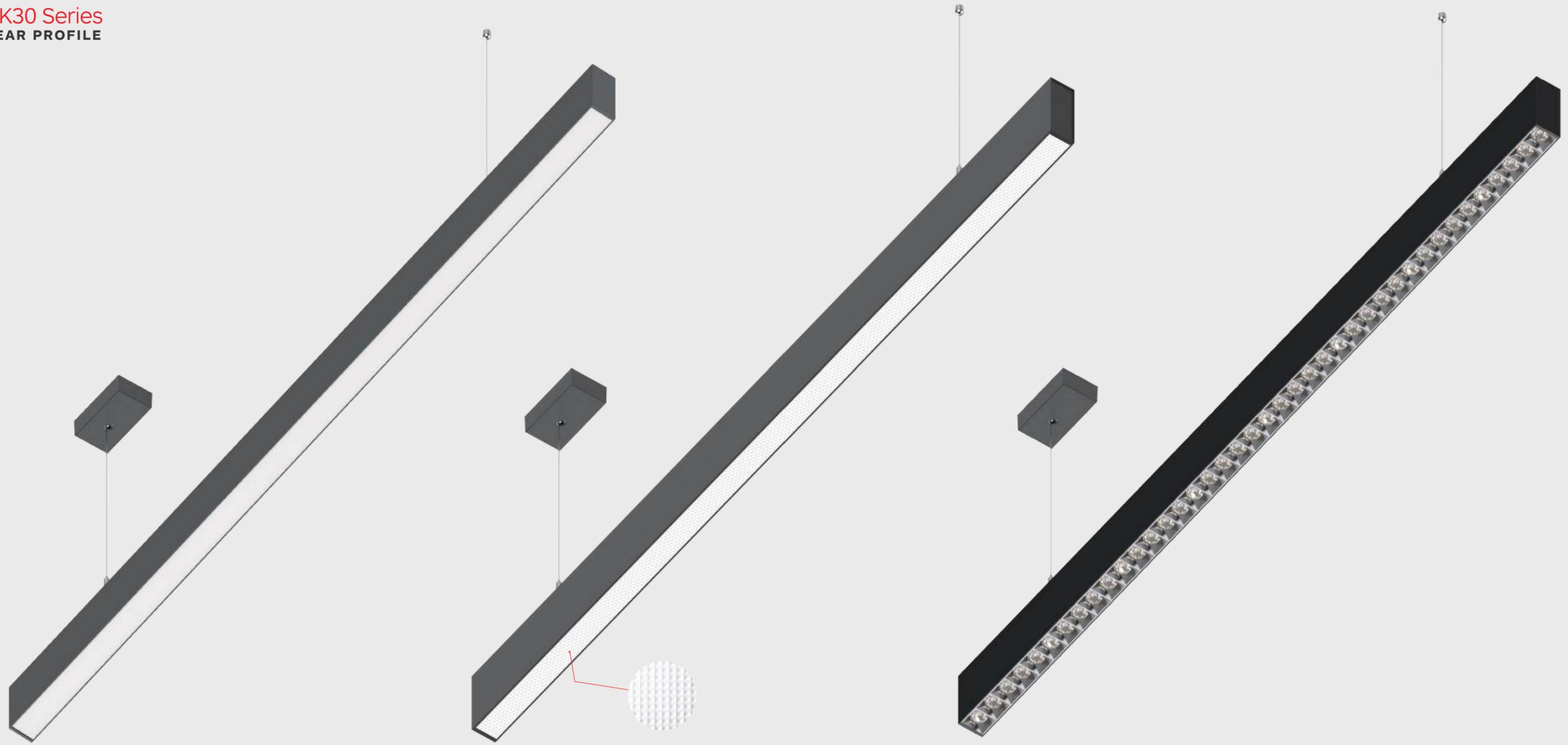
General Light

Comfort Light
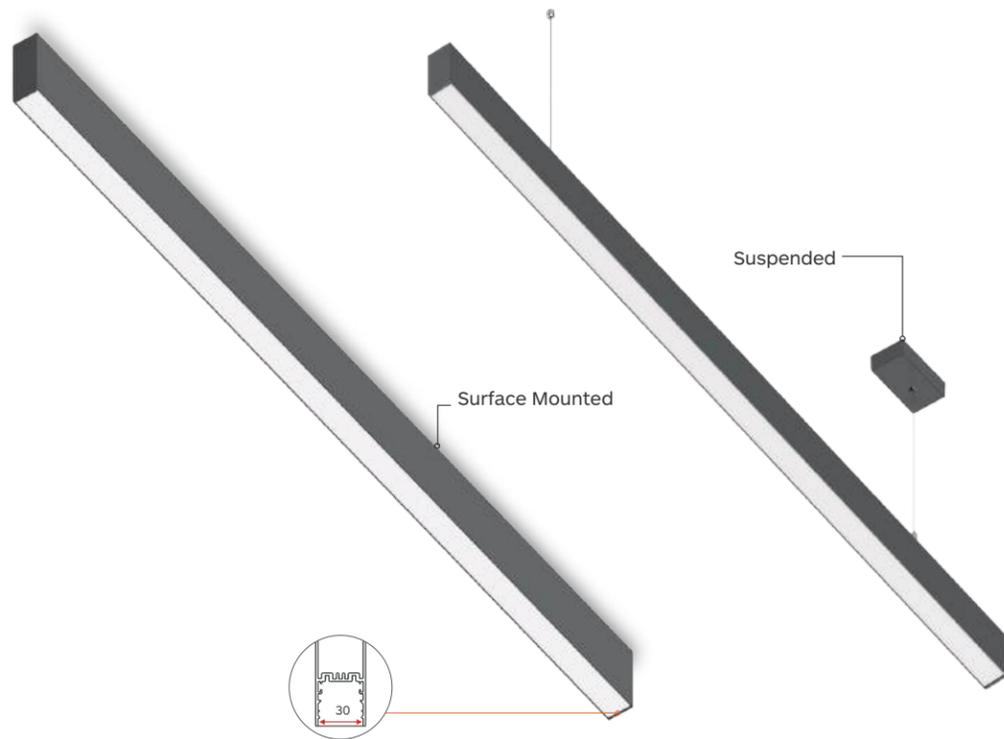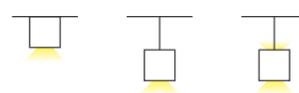
Accent Light

Features

Switch for Uplight Up Light

Opal Cover

Easy stitching

UNIT:cd
C0/180,63.0
C90/270,61.3

AVERAGE BEAM ANGLE(50%):62.1 DEG

Surface Mounted

Suspended

30

LINK30-GL
LINEAR PROFILE

GL Fixture

CE | UKCA | ETL Intertek | (5) 5 Years Warranty | ⏚ | AC 220-240V | 50000h L80 B10 | IP20 | UGR <19 | CRI >80

Features

• Adopt opal mask with UGR<19, provide comfortable lighting
  Total system lighting Efficacy is up to 104LM/W
• Surface treatment process of high-quality profiles
• The end cap is no visible screws
• Pre-wired gear tray for quick installation

Specifications

• Indirect lighting can brighten the ceiling and create a
  comfortable and transparent light environment
• Dimming modes: Non-Dim, 1-10V, DALI
• LUMILEDS LEDs
• Length options: 1060mm, 1200mm, 11590mm

Installation Type

Light Distribution

Housing Colour

White   Balck

Drawing

78 | 34 | 1060 (mm) | 1200 (mm) | 1590 (mm)
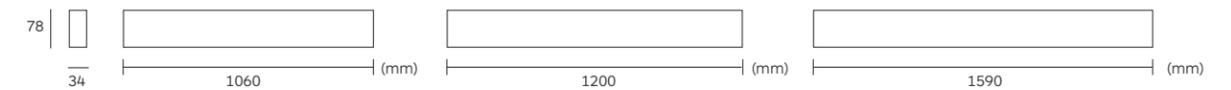
Downward lighting — LUMILEDS

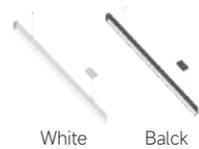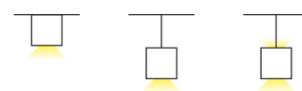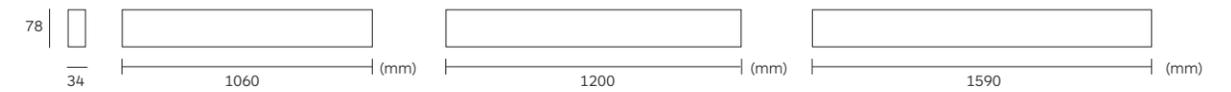| Code	Size	System LM	LED W	System W	CRI	CCT	Beam
1060MM							
LINK30-GL1060-28W-830-X	1060*78*34	2400lm	25W	28W	>80	3000K	110°
LINK30-GL1060-28W-840-X		2600lm	25W	28W		4000K	
1200MM							
LINK30-GL1200-31W-830-X	1200*78*34	3000lm	28W	31W	>80	3000K	110°
LINK30-GL1200-31W-840-X		3200lm	28W	31W		4000K	
1590MM							
LINK30-GL1590-41W-830-X	1590*78*34	4000lm	37W	41W	>80	3000K	110°
LINK30-GL1590-41W-840-X		4200lm	37W	41W		4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

Downward and upward lighting — LUMILEDS

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
1060MM							
LINK30-GL1060U-36W-830-X	1060*78*34	2400lm↓1100lm↑	25W↓ 8W↑	26W↓10W↑	>80	3000K	110°↓ 100°↑
LINK30-GL1060U-36W-840-X		2600lm↓1300lm↑	25W↓ 8W↑	26W↓10W↑		4000K	110°↓ 100°↑
1200MM							
LINK30-GL1200U-44W-830-X	1200*78*34	3000lm↓1100lm↑	28W↓11W↑	31W↓13W↑	>80	3000K	110°↓ 100°↑
LINK30-GL1200U-44W-840-X		3200lm↓1300lm↑	28W↓11W↑	31W↓13W↑		4000K	110°↓ 100°↑
1590MM							
LINK30-GL1590U-54W-830-X	1590*78*34	4000lm↓1100lm↑	37W↓11W↑	41W↓13W↑	>80	3000K	110°↓ 100°↑
LINK30-GL1590U-54W-840-X		4200lm↓1300lm↑	37W↓11W↑	41W↓13W↑		4000K	110°↓ 100°↑

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

Suspended

Surface Mounted

Microprismatic cover

30

CL Fixture

CE | UKCA | ETL Intertek | 5 Years Warranty | ⏚ | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI >80

Features

• Adopt Microprism mask with UGR<19, provide comfortable lighting
• Surface treatment process of high-quality profiles
• The end cap is no visible screws
• Pre-wired gear tray for quick installation

Specifications

• Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment
• Dimming modes: Non-Dim 1-10V, DALI
• LUMILEDS LEDs
• Length options: 1060mm, 1200mm, 11590mm
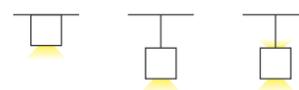
Installation Type

Light Distribution

Housing Colour

White   Balck

LINK30-CL
LINEAR PROFILE

Drawing

78 | 34 | 1060 (mm) | 1200 (mm) | 1590 (mm)

Downward lighting — LUMILEDS

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
1060MM							
LINK30-CL1060-28W-830-X	1060*78*34	2200lm	25W	28W	>80	3000K	70°
LINK30-CL1060-28W-840-X		2400lm	25W	28W		4000K	
1200MM							
LINK30-CL1200-31W-830-X	1200*78*34	2700lm	28W	31W	>80	3000K	70°
LINK30-CL1200-31W-840-X		2900lm	28W	31W		4000K	
1590MM							
LINK30-CL1590-41W-830-X	1590*78*34	3600lm	37W	41W	>80	3000K	70°
LINK30-CL1590-41W-840-X		3800lm	37W	41W		4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

Downward and upward lighting — LUMILEDS

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
1060MM							
Link30-CL1060U-38W-830-X	1060*78*34	2200lm↓1100lm↑	25W↓ 8W↑	28W↓10W↑	>80	3000K	70°↓100°↑
Link30-CL1060U-38W-840-X		2400lm↓1300lm↑	25W↓ 8W↑	28W↓10W↑		4000K	70°↓100°↑
1200MM							
LINK30-CL1200U-44W-830-X	1200*78*34	2700lm↓1600lm↑	28W↓11W↑	31W↓13W↑	>80	3000K	70°↓100°↑
LINK30-CL1200U-44W-840-X		2900lm↓1800lm↑	28W↓11W↑	31W↓13W↑		4000K	70°↓100°↑
1590MM							
LINK30-CL1590U-54W-830-X	1590*78*34	3600lm↓1600lm↑	37W↓11W↑	41W↓13W↑	>80	3000K	70°↓100°↑
LINK30-CL1590U-54W-840-X		3800lm↓1800lm↑	37W↓11W↑	41W↓13W↑		4000K	70°↓100°↑

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

Suspended

Surface Mounted

LINK30-AL
LINEAR PROFILE

Drawing

78 | 34 | 1060 (mm) | 1200 (mm) | 1590 (mm)

AL Fixture

CE | UKCA | ETL Intertek | 5 Years Warranty | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI >80

Features
• Adopt Microprism mask with UGR<19, provide comfortable lighting Total system lighting Efficacy is up to 104LM/W
• Surface treatment process of high-quality profiles
• The end cap is no visible screws
• Pre-wired gear tray for quick installation

Specifications
• Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment
• Dimming modes: Non-Dim, 1-10V, DALI
• LUMILEDS LEDs
• Length options: 1060mm, 1200mm, 11590mm

Installation Type

Light Distribution

Housing Colour

White   Balck

Secondary Reflector Colour

Balck   Chrome

Downward lighting — LUMILEDS

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
1060MM							
LINK30-AL1060-28W-830-15-X	1060*78*34	2700lm	25W	28W	>80	3000K	15°
LINK30-AL1060-28W-840-15-X		2900lm	25W	28W		4000K	
LINK30-AL1060-28W-830-35-X	1060*78*34	2700lm	25W	28W	>80	3000K	35°
LINK30-AL1060-28W-840-35-X		2900lm	25W	28W		4000K	
LINK30-AL1060-28W-830-60-X	1060*78*34	2800lm	25W	28W	>80	3000K	60°
LINK30-AL1060-28W-840-60-X		3000lm	25W	28W		4000K	

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
1200MM							
LINK30-AL1200-31W-830-15-X	1200*78*34	3100lm	28W	31W	>80	3000K	15°
LINK30-AL1200-31W-840-15-X		3300lm	28W	31W		4000K	
LINK30-AL1200-31W-830-35-X	1200*78*34	3100lm	28W	31W	>80	3000K	35°
LINK30-AL1200-31W-840-35-X		3300lm	28W	31W		4000K	
LINK30-AL1200-31W-830-60-X	1200*78*34	3200lm	28W	31W	>80	3000K	60°
LINK30-AL1200-31W-840-60-X		3400lm	28W	31W		4000K	

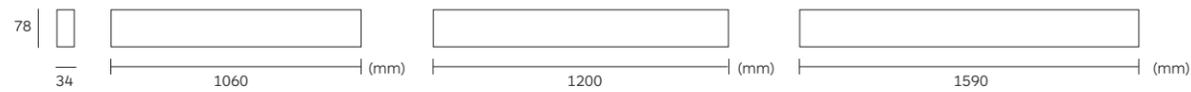| Code	Size	System LM	LED W	System W	CRI	CCT	Beam
1590MM							
LINK30-AL1590-41W-830-15-X	1590*78*34	4100lm	37W	41W	>80	3000K	15°
LINK30-AL1590-41W-840-15-X		4300lm	37W	41W		4000K	
LINK30-AL1590-41W-830-35-X	1590*78*34	4100lm	37W	41W	>80	3000K	35°
LINK30-AL1590-41W-840-35-X		4300lm	37W	41W		4000K	
LINK30-AL1590-41W-830-60-X	1590*78*34	4200lm	37W	41W	>80	3000K	60°
LINK30-AL1590-41W-840-60-X		4400lm	37W	41W		4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D (DALI)   X=N (Without Driver)

LINK30 Series
LINEAR PROFILE
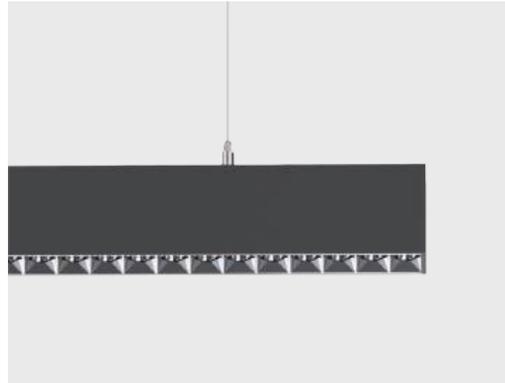
LINK30-AL
LINEAR PROFILE

Drawing

78
34
1060 (mm)
1200 (mm)
1590 (mm)

| Downward and upward lighting | | LUMILEDS | | | | | |

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
1060MM							
LINK30-AL1060U-38W-830-15-X	1060*78*34	2700lm↓1100lm↑	25W↓ 8W ↑	28W↓10W↑	>80	3000K	15°
LINK30-AL1060U-38W-840-15-X		2800lm↓1200lm↑	25W↓ 8W ↑	28W↓10W↑		4000K	
LINK30-AL1060U-38W-830-35-X	1060*78*34	2700lm↓1100lm↑	25W↓ 8W ↑	28W↓10W↑	>80	3000K	35°
LINK30-AL1060U-38W-840-35-X		2800lm↓1200lm↑	25W↓ 8W ↑	28W↓10W↑		4000K	
LINK30-AL1060U-38W-830-60-X	1060*78*34	2700lm↓1100lm↑	25W↓ 8W ↑	28W↓10W↑	>80	3000K	60°
LINK30-AL1060U-38W-840-60-X		2800lm↓1200lm↑	25W↓ 8W ↑	28W↓10W↑		4000K	

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
1200MM							
LINK30-AL1200U-44W-830-15-X	1200*78*34	3100lm↓1600lm↑	28W↓11W↑	31W↓13W↑	>80	3000K	15°
LINK30-AL1200U-44W-840-15-X		3400lm↓1800lm↑	28W↓11W↑	31W↓13W↑		4000K	
LINK30-AL1200U-44W-830-35-X	1200*78*34	3100lm↓1600lm↑	28W↓11W↑	31W↓13W↑	>80	3000K	35°
LINK30-AL1200U-44W-840-35-X		3400lm↓1800lm↑	28W↓11W↑	31W↓13W↑		4000K	
LINK30-AL1200U-44W-830-60-X	1200*78*34	3100lm↓1600lm↑	28W↓11W↑	31W↓13W↑	>80	3000K	60°
LINK30-AL1200U-44W-840-60-X		3400lm↓1800lm↑	28W↓11W↑	31W↓13W↑		4000K	

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
1590MM							
LINK30-AL1590U-54W-830-15-X	1590*78*34	4100lm↓1600lm↑	37W↓11W↑	41W↓13W↑	>80	3000K	15°
LINK30-AL1590U-54W-840-15-X		4500lm↓1800lm↑	37W↓11W↑	41W↓13W↑		4000K	
LINK30-AL1590U-54W-830-35-X	1590*78*34	4100lm↓1600lm↑	37W↓11W↑	41W↓13W↑	>80	3000K	35°
LINK30-AL1590U-54W-840-35-X		4500lm↓1800lm↑	37W↓11W↑	41W↓13W↑		4000K	
LINK30-AL1590U-54W-830-60-X	1590*78*34	4100lm↓1600lm↑	37W↓11W↑	41W↓13W↑	>80	3000K	60°
LINK30-AL1590U-54W-840-60-X		4500lm↓1800lm↑	37W↓11W↑	41W↓13W↑		4000K	

Remark:　X=F (Non-Dim)　X=A (1-10V)　X=D (DALI)　X=N (Without Driver)

Surface& Pendant

Surface & Pendant

LUCIA & FLATIA

LUCIA & FLATIA
Surface & Pendant

- 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)
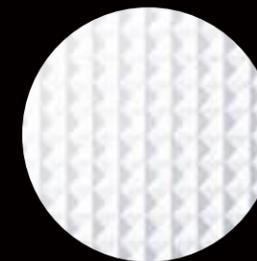- Microprismatic cover for super eyes comfort
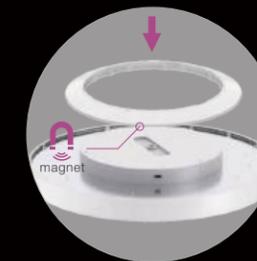
Surface-mounted
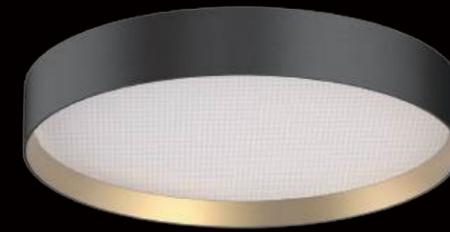
Cable Suspension

Rod Suspension

CCT switch
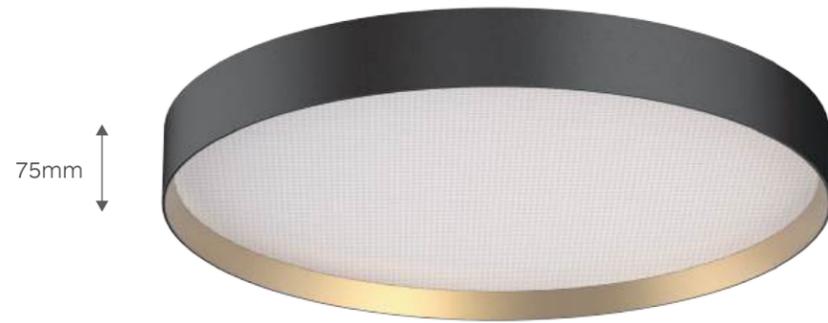3000k-3500k-4000k

Microprismatic
super eye comfort
(Diffuser version available)

Uplight optional
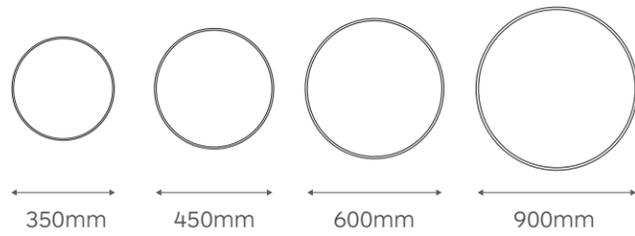easy to install by magnet
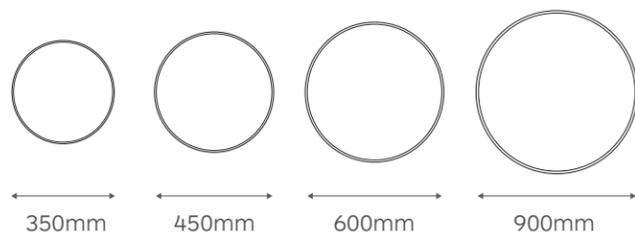
Three in one
1-10V & DALI &
Push dim for 26W&40W
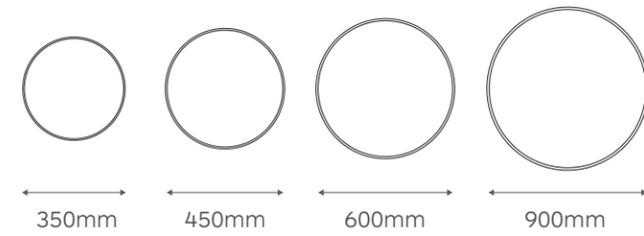
LUCIA
High Lumen Output

75mm

Decorative Version

350mm   450mm   600mm   900mm

50mm

Classic Version

350mm   450mm   600mm   900mm

FLATIA
Super Slim Design

45mm

Decorative Version

350mm   450mm   600mm   900mm

14mm

Classic Version

350mm   450mm   600mm   900mm
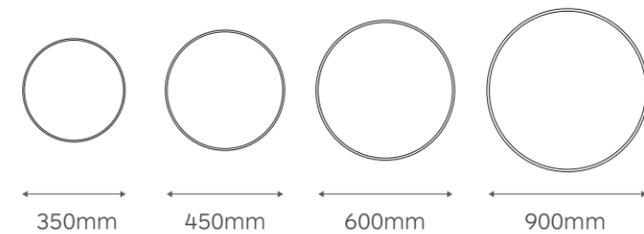
LUCIA & FLATIA Series
SURFACE & PENDANT

LUCIA

Pendant Installation Kit-Rod
Ceiling Box with Suspension Rod

Pendant Installation Kit-Wire
Ceiling Box with Suspension Wires

Surface Mounted Installation Kit

Magnetic Uplight Module

LED Light Engine
CRI>90/CRI>80
2700K/3000K/4000K

Housing
Black

Housing
Black-Black

Housing
Black-Gold

Classic Version

White   Black

Decorative Version

White   Black   Black+Gold   White+Gold

Installation:

Cable Suspension   Rod Suspension   Surface-mounted

Uplight

FLATIA

Pendant Installation Kit-Rod
Ceiling Box with Suspension Rod

Pendant Installation Kit-Wire
Ceiling Box with Suspension Wires

Surface Mounted Installation Kit

Magnetic Uplight Module

LED Light Engine
CRI>90/CRI>80
2700K/3000K/4000K

Housing
White

Housing
White-White

Housing
White-Gold

Classic Version

White   Black

Decorative Version

White   Black   Black+Gold   White+Gold

Installation:

Cable Suspension   Rod Suspension   Surface-mounted

Uplight

LUCIA 350

LUCIA 600

LUCIA 450

LUCIA 900

Classic Version
LUCIA 350/450/600/900

CE CB UKCA ETL Intertek 5 Years Warranty ⏚ AC 220-240V 50000h L80 B10 IP 40 UGR <19 CRI 80
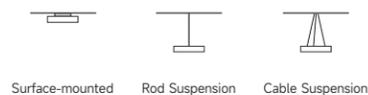
Features

- 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: Non-Dim, Phase Dim, 1-10V, DALI
- Sizes: Φ350mm, Φ450mm,Φ600mm, Φ900mm,
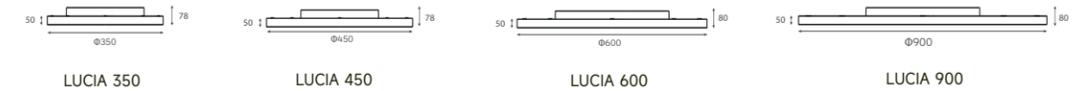- Installation: Surface mounted, Suspended

Installation Type

Surface-mounted   Rod Suspension   Cable Suspension

Light Distribution

Direct   Indirect

Housing Colour

White   Black

LUCIA
Surface & Pendant

Drawing

| 50 | Φ350 | 78 | | 50 | Φ450 | 78 | | 50 | Φ600 | 80 | | 50 | Φ900 | 80 |

LUCIA 350   LUCIA 450   LUCIA 600   LUCIA 900

Order Options

14W-68W 1400lm-8800lm OSRAM

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA 350-C-14W-830-X	Φ350*50mm	1400Lm	12W	14W	80	3000K	90°
LUCIA 350-C-14W-840-X	Φ350*50mm	1500Lm	12W	14W	80	4000K	90°
LUCIA 350-C-18W-830-X	Φ350*50mm	2000Lm	16W	18W	80	3000K	90°
LUCIA 350-C-18W-840-X	Φ350*50mm	2200Lm	16W	18W	80	4000K	90°
LUCIA 450-C-18W-830-X	Φ450*50mm	2000Lm	16W	18W	80	3000K	90°
LUCIA 450-C-18W-840-X	Φ450*50mm	2200Lm	16W	18W	80	4000K	90°
LUCIA 450-C-26W-830-X	Φ450*50mm	2800Lm	24W	26W	80	3000K	90°
LUCIA 450-C-26W-840-X	Φ450*50mm	3100Lm	24W	26W	80	4000K	90°
LUCIA 600-C-40W-830-X	Φ600*50mm	4700Lm	36W	40W	80	3000K	90°
LUCIA 600-C-40W-840-X	Φ600*50mm	5100Lm	36W	40W	80	4000K	90°
LUCIA 600-C-50W-830-X	Φ600*50mm	6100Lm	46W	50W	80	3000K	90°
LUCIA 600-C-50W-840-X	Φ600*50mm	6700Lm	46W	50W	80	4000K	90°
LUCIA 900-C-68W-830-X	Φ900*50mm	8000Lm	65W	68W	80	3000K	90°
LUCIA 900-C-68W-840-X	Φ900*50mm	8800Lm	65W	68W	80	4000K	90°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A(1-10V)   X=D (DALI)   X=N (Without Driver)
Remark: Magnetic Uplight Module to be ordered separately

24W-96W 2250lm-11400lm OSRAM

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA 350-C-14W-830-X UL	Φ350*50mm	1400Lm↓850Lm↑	12W↓8W↑	14W↓10W↑	80	3000K	90°
LUCIA 350-C-14W-840-X UL	Φ350*50mm	1500Lm↓900Lm↑	12W↓8W↑	14W↓10W↑	80	4000K	90°
LUCIA 350-C-18W-830-X UL	Φ350*50mm	2000Lm↓850Lm↑	16W↓8W↑	18W↓10W↑	80	3000K	90°
LUCIA 350-C-18W-840-X UL	Φ350*50mm	2200Lm↓900Lm↑	16W↓8W↑	18W↓10W↑	80	4000K	90°
LUCIA 450-C-18W-830-X UL	Φ450*50mm	2000Lm↓1100Lm↑	16W↓11W↑	18W↓13W↑	80	3000K	90°
LUCIA 450-C-18W-840-X UL	Φ450*50mm	2200Lm↓1200Lm↑	16W↓11W↑	18W↓13W↑	80	4000K	90°
LUCIA 450-C-26W-830-X UL	Φ450*50mm	2800Lm↓1100Lm↑	24W↓11W↑	26W↓13W↑	80	3000K	90°
LUCIA 450-C-26W-840-X UL	Φ450*50mm	3100Lm↓1200Lm↑	24W↓11W↑	26W↓13W↑	80	4000K	90°
LUCIA 600-C-40W-830-X UL	Φ600*50mm	4700Lm↓1700Lm↑	36W↓18W↑	40W↓20W↑	80	3000K	90°
LUCIA 600-C-40W-840-X UL	Φ600*50mm	5100Lm↓1800Lm↑	36W↓18W↑	40W↓20W↑	80	4000K	90°
LUCIA 600-C-50W-830-X UL	Φ600*50mm	6100Lm↓1700Lm↑	46W↓18W↑	50W↓20W↑	80	3000K	90°
LUCIA 600-C-50W-840-X UL	Φ600*50mm	6700Lm↓1800Lm↑	46W↓18W↑	50W↓20W↑	80	4000K	90°
LUCIA 900-C-68W-830-X UL	Φ900*50mm	8000Lm↓2400Lm↑	65W↓25W↑	68W↓28W↑	80	3000K	90°
LUCIA 900-C-68W-840-X UL	Φ900*50mm	8800Lm↓2600Lm↑	65W↓25W↑	68W↓28W↑	80	4000K	90°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A(1-10V)   X=D (DALI)   X=N (Without Driver)
Remark: Magnetic Uplight Module to be ordered separately

LUCIA 350

LUCIA 600

LUCIA 450

LUCIA 900

Decorative Version
LUCIA 350/450/600/900

CE CB UKCA ETL Intertek 5 Years Warranty ⏚ AC 220-240V 50000h L80 B10 IP 40 UGR <19 CRI 80
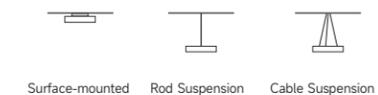
Features

- 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: Non-Dim, Phase Dim, 1-10V, DALI
- Sizes: Φ350mm, Φ450mm,Φ600mm, Φ900mm,
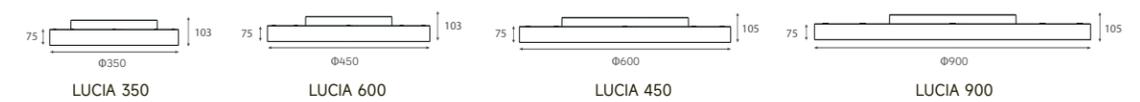- Installation: Surface mounted, Suspended

Installation Type

Surface-mounted   Rod Suspension   Cable Suspension

Light Distribution

Direct   Indirect

Housing Colour

White   Black   Black+Gold   White+Gold

LUCIA
Surface & Pendant

Drawing

75 ⊢ Φ350 ⊣ 103   75 ⊢ Φ450 ⊣ 103   75 ⊢ Φ600 ⊣ 105   75 ⊢ Φ900 ⊣ 105

LUCIA 350   LUCIA 600   LUCIA 450   LUCIA 900

Order Options

14W-68W   1400lm-8800lm   OSRAM

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA 350-D-14W-830-X	Φ350*50mm	1400Lm	12W	14W	80	3000K	90°
LUCIA 350-D-14W-840-X	Φ350*50mm	1500Lm	12W	14W	80	4000K	90°
LUCIA 350-D-18W-830-X	Φ350*50mm	2000Lm	16W	18W	80	3000K	90°
LUCIA 350-D-18W-840-X	Φ350*50mm	2200Lm	16W	18W	80	4000K	90°
LUCIA 450-D-18W-830-X	Φ450*50mm	2000Lm	16W	18W	80	3000K	90°
LUCIA 450-D-18W-840-X	Φ450*50mm	2200Lm	16W	18W	80	4000K	90°
LUCIA 450-D-26W-830-X	Φ450*50mm	2800Lm	24W	26W	80	3000K	90°
LUCIA 450-D-26W-840-X	Φ450*50mm	3100Lm	24W	26W	80	4000K	90°
LUCIA 600-D-40W-830-X	Φ600*50mm	4700Lm	36W	40W	80	3000K	90°
LUCIA 600-D-40W-840-X	Φ600*50mm	5100Lm	36W	40W	80	4000K	90°
LUCIA 600-D-50W-830-X	Φ600*50mm	6100Lm	46W	50W	80	3000K	90°
LUCIA 600-D-50W-840-X	Φ600*50mm	6700Lm	46W	50W	80	4000K	90°
LUCIA 900-D-68W-830-X	Φ900*50mm	8000Lm	65W	68W	80	3000K	90°
LUCIA 900-D-68W-840-X	Φ900*50mm	8800Lm	65W	68W	80	4000K	90°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A(1-10V)   X=D (DALI)   X=N (Without Driver)
Remark: Magnetic Uplight Module to be ordered separately

24W-96W   2250lm-11400lm   OSRAM

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA 350-D-14W-830-X UL	Φ350*50mm	1400Lm↓850Lm↑	12W↓8W↑	14W↓10W↑	80	3000K	90°
LUCIA 350-D-14W-840-X UL	Φ350*50mm	1500Lm↓900Lm↑	12W↓8W↑	14W↓10W↑	80	4000K	90°
LUCIA 350-D-18W-830-X UL	Φ350*50mm	2000Lm↓850Lm↑	16W↓8W↑	18W↓10W↑	80	3000K	90°
LUCIA 350-D-18W-840-X UL	Φ350*50mm	2200Lm↓900Lm↑	16W↓8W↑	18W↓10W↑	80	4000K	90°
LUCIA 450-D-18W-830-X UL	Φ450*50mm	2000Lm↓1100Lm↑	16W↓11W↑	18W↓13W↑	80	3000K	90°
LUCIA 450-D-18W-840-X UL	Φ450*50mm	2200Lm↓1200Lm↑	16W↓11W↑	18W↓13W↑	80	4000K	90°
LUCIA 450-D-26W-830-X UL	Φ450*50mm	2800Lm↓1100Lm↑	24W↓11W↑	26W↓13W↑	80	3000K	90°
LUCIA 450-D-26W-840-X UL	Φ450*50mm	3100Lm↓1200Lm↑	24W↓11W↑	26W↓13W↑	80	4000K	90°
LUCIA 600-D-40W-830-X UL	Φ600*50mm	4700Lm↓1700Lm↑	36W↓18W↑	40W↓20W↑	80	3000K	90°
LUCIA 600-D-40W-840-X UL	Φ600*50mm	5100Lm↓1800Lm↑	36W↓18W↑	40W↓20W↑	80	4000K	90°
LUCIA 600-D-50W-830-X UL	Φ600*50mm	6100Lm↓1700Lm↑	46W↓18W↑	50W↓20W↑	80	3000K	90°
LUCIA 600-D-50W-840-X UL	Φ600*50mm	6700Lm↓1800Lm↑	46W↓18W↑	50W↓20W↑	80	4000K	90°
LUCIA 900-D-68W-830-X UL	Φ900*50mm	8000Lm↓2400Lm↑	65W↓25W↑	68W↓28W↑	80	3000K	90°
LUCIA 900-D-68W-840-X UL	Φ900*50mm	8800Lm↓2600Lm↑	65W↓25W↑	68W↓28W↑	80	4000K	90°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A(1-10V)   X=D (DALI)   X=N (Without Driver)
Remark: Magnetic Uplight Module to be ordered separately

TW

LUCIA 350 LUCIA 450 LUCIA 600

LUCIA 350 LUCIA 450 LUCIA 600

Classic & Decorative Version-TW
LUCIA 350/450/600-TW

CE | CB | 5 Years Warranty | ⏚ | **AC** 220-240V | **50000h** L80 B10 | **IP** 40 | **UGR** <19 | **CRI** 80 | Tunable 2700 – 6500 K

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)
- Microprismatic cover for super eyes'comfort

Specifications
- Dimming modes: 1-10V, DALI
- Sizes: Φ350mm, Φ450mm,Φ600mm,
- Installation: Surface mounted, Suspended

Installation Type

Surface-mounted Rod Suspension Cable Suspension

Light Distribution

Direct Indirect

Housing Colour

Classic Version
White Black

Decorative Version
White Black Black+Gold White+Gold

LUCIA
Surface & Pendant

Drawing

| 50 | 78 | 50 | 78 | 50 | 80 | 50 | 80 |
Φ350 | Φ450 | Φ600 | Φ900

LUCIA 350 LUCIA 450 LUCIA 600 LUCIA 900
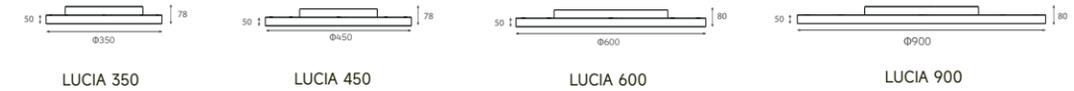
Order Options

14W-50W 1300-1600lm-5900-6500lm OSRAM

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA 350-C-14W-TW-X	Φ350*50mm	1300-1600Lm	12W	14W	80	2700K-6500K	90°
LUCIA 350-C-18W-TW-X	Φ350*50mm	1900-2300Lm	16W	18W	80		90°
LUCIA 450-C-18W-TW-X	Φ450*50mm	1900-2300Lm	16W	18W	80	2700K-6500K	90°
LUCIA 450-C-26W-TW-X	Φ450*50mm	2700-3200Lm	24W	26W	80		90°
LUCIA 600-C-40W-TW-X	Φ600*50mm	4500-5000Lm	36W	40W	80	2700K-6500K	90°
LUCIA 600-C-50W-TW-X	Φ600*50mm	5900-6500Lm	46W	50W	80		90°

Remark: X=F (Non-Dim) X=P (Phase Dim) X=A(1-10V) X=D (DALI) X=N (Without Driver)
Remark: Magnetic Uplight Module to be ordered separately

LUCIA
Surface & Pendant

Drawing

| 75 | 103 | 75 | 103 | 75 | 105 | 75 | 105 |
Φ350 | Φ450 | Φ600 | Φ900

LUCIA 350 LUCIA 600 LUCIA 450 LUCIA 900
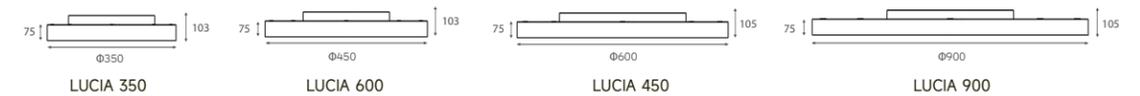
Order Options

14W-50W 1300-1600lm-5900-6500lm OSRAM

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA 350-D-14W-TW-X	Φ350*75mm	1300-1600Lm	12W	14W	80	2700K-6500K	90°
LUCIA 350-D-18W-TW-X	Φ350*75mm	1900-2300Lm	16W	18W	80		90°
LUCIA 450-D-18W-TW-X	Φ450*75mm	1900-2300Lm	16W	18W	80	2700K-6500K	90°
LUCIA 450-D-26W-TW-X	Φ450*75mm	2700-3200Lm	24W	26W	80		90°
LUCIA 600-D-40W-TW-X	Φ600*75mm	4500-5000Lm	36W	40W	80	2700K-6500K	90°
LUCIA 600-D-50W-TW-X	Φ600*75mm	5900-6500Lm	46W	50W	80		90°

Remark: X=F (Non-Dim) X=P (Phase Dim) X=A(1-10V) X=D (DALI) X=N (Without Driver)
Remark: Magnetic Uplight Module to be ordered separately

CCT

LUCIA 350   LUCIA 450   LUCIA 600

LUCIA 350   LUCIA 450   LUCIA 600

Classic & Decorative Version-CCT
LUCIA 350/450/600-CCT

| CE | CB | 5 6 Years Warranty | ⏚ | AC 220-240V | 50000h L80 B10 | IP 40 | UGR <19 | CRI 80 |

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)
- Microprismatic cover for super eyes'comfort

Specifications

- Dimming modes: Non-Dim, Phase Dim, 1-10V, DALI
- Sizes: Φ350mm, Φ450mm,Φ600mm,Φ900mm
- Installation: Surface mounted, Suspended

Installation Type

Surface-mounted   Rod Suspension   Cable Suspension

Light Distribution

Direct   Indirect

Housing Colour

Classic Version

White   Black

Decorative Version

White   Black   Black+Gold   White+Gold

LUCIA
Surface & Pendant

Drawing

| 50 | 78 Φ350 | 50 | 78 Φ450 | 50 | 80 Φ600 | 50 | 80 Φ900 |

LUCIA 350   LUCIA 450   LUCIA 600   LUCIA 900

Order Options

14W-50W 1300-1400lm-5800-6300lm   OSRAM

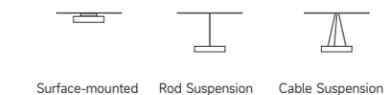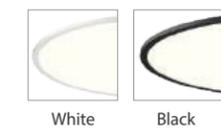| Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA 350-C-14W-CCT-X	Φ350*50mm	1300-1400Lm	12W	14W	80	3000K-4000K	90°
LUCIA 350-C-18W-CCT-X	Φ350*50mm	1900-2000Lm	16W	18W	80		90°
LUCIA 450-C-18W-CCT-X	Φ450*50mm	1900-2000Lm	16W	18W	80	3000K-4000K	90°
LUCIA 450-C-26W-CCT-X	Φ450*50mm	2700-2900Lm	24W	26W	80		90°
LUCIA 600-C-40W-CCT-X	Φ600*50mm	4400-4800Lm	36W	40W	80	3000K-4000K	90°
LUCIA 600-C-50W-CCT-X	Φ600*50mm	5800-6300Lm	46W	50W	80		90°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A(1-10V)   X=D (DALI)   X=N (Without Driver)
Remark: Magnetic Uplight Module to be ordered separately

LUCIA
Surface & Pendant

Drawing

| 75 | 103 Φ350 | 75 | 103 Φ450 | 75 | 105 Φ600 | 75 | 105 Φ900 |

LUCIA 350   LUCIA 600   LUCIA 450   LUCIA 900
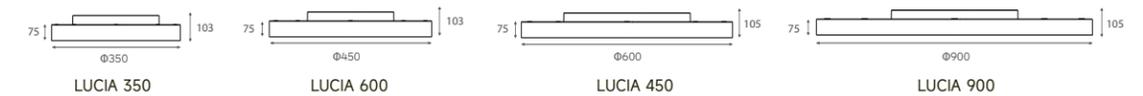
Order Options

14W-50W 1300-1400lm-5800-6300lm   OSRAM

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA 350-D-14W-CCT-X	Φ350*75mm	1300-1400Lm	12W	14W	80	3000K-4000K	90°
LUCIA 350-D-18W-CCT-X	Φ350*75mm	1900-2000Lm	16W	18W	80		90°
LUCIA 450-D-18W-CCT-X	Φ450*75mm	1900-2000Lm	16W	18W	80	3000K-4000K	90°
LUCIA 450-D-26W-CCT-X	Φ450*75mm	2700-2900Lm	24W	26W	80		90°
LUCIA 600-D-40W-CCT-X	Φ600*75mm	4400-4800Lm	36W	40W	80	3000K-4000K	90°
LUCIA 600-D-50W-CCT-X	Φ600*75mm	5800-6300Lm	46W	50W	80		90°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A(1-10V)   X=D (DALI)   X=N (Without Driver)
Remark: Magnetic Uplight Module to be ordered separately

FLATIA 350

FLATIA 600

FLATIA 450

FLATIA 900
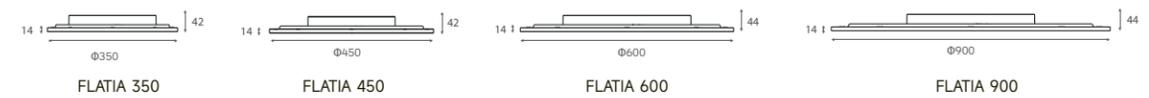
Classic Version
FLATIA 350/450/600/900

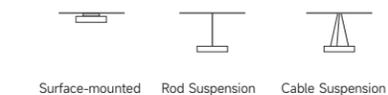CE CB UKCA ETL Intertek 5 Years Warranty ⏚ AC 220-240V 50000h L80 B10 IP 40 UGR <19 CRI 80

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

Specifications
• Dimming modes: Non-Dim, Phase Dim, 1-10V, DALI
• Sizes: Φ350mm, Φ450mm,Φ600mm, Φ900mm,
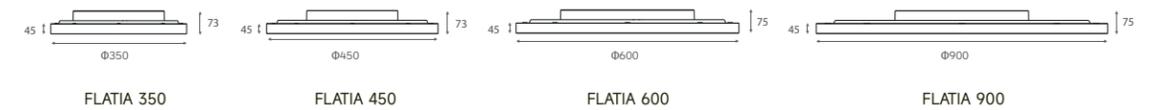• Installation: Surface mounted, Suspended

Installation Type

Surface-mounted   Rod Suspension   Cable Suspension

Light Distribution

Direct   Indirect

Housing Colour

White   Black

FLATIA
Surface & Pendant

Drawing

14 | 42
Φ350
FLATIA 350

14 | 42
Φ450
FLATIA 450

14 | 44
Φ600
FLATIA 600

14 | 44
Φ900
FLATIA 900

Order Options

14W-68W 1400lm-7700lm   LUMILEDS

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
FLATIA 350-C-14W-830-X	Φ350*14mm	1400Lm	12W	14W	80	3000K	90°
FLATIA 350-C-14W-840-X	Φ350*14mm	1500Lm	12W	14W	80	4000K	90°
FLATIA 350-C-18W-830-X	Φ350*14mm	2000Lm	16W	18W	80	3000K	90°
FLATIA 350-C-18W-840-X	Φ350*14mm	2200Lm	16W	18W	80	4000K	90°
FLATIA 450-C-18W-830-X	Φ450*14mm	2000Lm	16W	18W	80	3000K	90°
FLATIA 450-C-18W-840-X	Φ450*14mm	2200Lm	16W	18W	80	4000K	90°
FLATIA 450-C-26W-830-X	Φ450*14mm	2800Lm	24W	26W	80	3000K	90°
FLATIA 450-C-26W-840-X	Φ450*14mm	3000Lm	24W	26W	80	4000K	90°
FLATIA 600-C-40W-830-X	Φ600*14mm	4200Lm	36W	40W	80	3000K	90°
FLATIA 600-C-40W-840-X	Φ600*14mm	4600Lm	36W	40W	80	4000K	90°
FLATIA 600-C-50W-830-X	Φ600*14mm	5300Lm	46W	50W	80	3000K	90°
FLATIA 600-C-50W-840-X	Φ600*14mm	5800Lm	46W	50W	80	4000K	90°
FLATIA 900-C-68W-830-X	Φ900*14mm	7000Lm	65W	68W	80	3000K	90°
FLATIA 900-C-68W-840-X	Φ900*14mm	7700Lm	65W	68W	80	4000K	90°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A(1-10V)   X=D (DALI)   X=N (Without Driver)
Remark: Magnetic Uplight Module to be ordered separately

24W-96W 2250lm-10300lm   LUMILEDS

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
FLATIA 350-C-14W-830-X UL	Φ350*14mm	1400Lm ↓ 850Lm ↑	12W ↓ 8W ↑	14W ↓ 10W ↑	80	3000K	90°
FLATIA 350-C-14W-840-X UL	Φ350*14mm	1500Lm ↓900Lm ↑	12W ↓ 8W ↑	14W ↓ 10W ↑	80	4000K	90°
FLATIA 350-C-18W-830-X UL	Φ350*14mm	2000Lm ↓ 850Lm ↑	16W ↓ 8W ↑	18W ↓ 10W ↑	80	3000K	90°
FLATIA 350-C-18W-840-X UL	Φ350*14mm	2200Lm ↓900Lm ↑	16W ↓ 8W ↑	18W ↓ 10W ↑	80	4000K	90°
FLATIA 450-C-18W-830-X UL	Φ450*14mm	2000Lm ↓1100Lm ↑	16W ↓ 11W↑	18W ↓ 13W ↑	80	3000K	90°
FLATIA 450-C-18W-840-X UL	Φ450*14mm	2200Lm ↓1200Lm↑	16W ↓ 11W↑	18W ↓ 13W ↑	80	4000K	90°
FLATIA 450-C-26W-830-X UL	Φ450*14mm	2800Lm ↓ 1100Lm↑	24W ↓ 11W↑	26W ↓ 13W ↑	80	3000K	90°
FLATIA 450-C-26W-840-X UL	Φ450*14mm	3000Lm ↓1200Lm↑	24W ↓ 11W↑	26W ↓ 13W ↑	80	4000K	90°
FLATIA 600-C-40W-830-X UL	Φ600*14mm	4200Lm ↓1700Lm↑	36W ↓ 18W↑	40W ↓ 20W ↑	80	3000K	90°
FLATIA 600-C-40W-840-X UL	Φ600*14mm	4600Lm ↓1800Lm↑	36W ↓ 18W↑	40W ↓ 20W ↑	80	4000K	90°
FLATIA 600-C-50W-830-X UL	Φ600*14mm	5300Lm ↓1700Lm↑	46W ↓ 18W↑	50W ↓ 20W ↑	80	3000K	90°
FLATIA 600-C-50W-840-X UL	Φ600*14mm	5800Lm ↓1800Lm↑	46W ↓ 18W↑	50W ↓ 20W ↑	80	4000K	90°
FLATIA 900-C-68W-830-X UL	Φ900*14mm	7000Lm ↓ 2400Lm↑	65W ↓ 25W↑	68W ↓ 28W ↑	80	3000K	90°
FLATIA 900-C-68W-840-X UL	Φ900*14mm	7700Lm ↓2600Lm↑	65W ↓ 25W↑	68W ↓ 28W ↑	80	4000K	90°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A(1-10V)   X=D (DALI)   X=N (Without Driver)
Remark: Magnetic Uplight Module to be ordered separately

FLATIA 350

FLATIA 600

FLATIA 450

FLATIA 900

FLATIA
Surface & Pendant

Drawing

| 45 | 73 | 45 | 73 | 45 | 75 | 45 | 75 |
| Φ350 | | Φ450 | | Φ600 | | Φ900 | |

FLATIA 350   FLATIA 450   FLATIA 600   FLATIA 900

Order Options

14W-68W   1400lm-7700lm   LUMILEDS

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
FLATIA 350-D-14W-830-X	Φ350*45mm	1400Lm	12W	14W	80	3000K	90°
FLATIA 350-D-14W-840-X	Φ350*45mm	1500Lm	12W	14W	80	4000K	90°
FLATIA 350-D-18W-830-X	Φ350*45mm	2000Lm	16W	18W	80	3000K	90°
FLATIA 350-D-18W-840-X	Φ350*45mm	2200Lm	16W	18W	80	4000K	90°
FLATIA 450-D-18W-830-X	Φ450*45mm	2000Lm	16W	18W	80	3000K	90°
FLATIA 450-D-18W-840-X	Φ450*45mm	2200Lm	16W	18W	80	4000K	90°
FLATIA 450-D-26W-830-X	Φ450*45mm	2800Lm	24W	26W	80	3000K	90°
FLATIA 450-D-26W-840-X	Φ450*45mm	3000Lm	24W	26W	80	4000K	90°
FLATIA 600-D-40W-830-X	Φ600*45mm	4200Lm	36W	40W	80	3000K	90°
FLATIA 600-D-40W-840-X	Φ600*45mm	4600Lm	36W	40W	80	4000K	90°
FLATIA 600-D-50W-830-X	Φ600*45mm	5300Lm	46W	50W	80	3000K	90°
FLATIA 600-D-50W-840-X	Φ600*45mm	5800Lm	46W	50W	80	4000K	90°
FLATIA 900-D-68W-830-X	Φ900*45mm	7000Lm	65W	68W	80	3000K	90°
FLATIA 900-D-68W-840-X	Φ900*45mm	7700Lm	65W	68W	80	4000K	90°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A(1-10V)   X=D (DALI)   X=N (Without Driver)
Remark: Magnetic Uplight Module to be ordered separately

24W-96W   2250lm-10300lm   LUMILEDS

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
FLATIA 350-D-14W-830-X UL	Φ350*45mm	1400Lm ↓850Lm ↑	12W ↓8W ↑	14W ↓10W ↑	80	3000K	90°
FLATIA 350-D-14W-840-X UL	Φ350*45mm	1500Lm ↓900Lm ↑	12W ↓8W ↑	14W ↓10W ↑	80	4000K	90°
FLATIA 350-D-18W-830-X UL	Φ350*45mm	2000Lm ↓850Lm ↑	16W ↓8W ↑	18W ↓10W ↑	80	3000K	90°
FLATIA 350-D-18W-840-X UL	Φ350*45mm	2200Lm ↓900Lm ↑	16W ↓8W ↑	18W ↓10W ↑	80	4000K	90°
FLATIA 450-D-18W-830-X UL	Φ450*45mm	2000Lm ↓1100Lm↑	16W ↓11W↑	18W ↓13W ↑	80	3000K	90°
FLATIA 450-D-18W-840-X UL	Φ450*45mm	2200Lm ↓1200Lm↑	16W ↓11W↑	18W ↓13W ↑	80	4000K	90°
FLATIA 450-D-26W-830-X UL	Φ450*45mm	2800Lm ↓1100Lm↑	24W ↓11W↑	26W ↓13W ↑	80	3000K	90°
FLATIA 450-D-26W-840-X UL	Φ450*45mm	3000Lm ↓1200Lm↑	24W ↓11W↑	26W ↓13W ↑	80	4000K	90°
FLATIA 600-D-40W-830-X UL	Φ600*45mm	4200Lm ↓1700Lm↑	36W ↓18W↑	40W ↓20W ↑	80	3000K	90°
FLATIA 600-D-40W-840-X UL	Φ600*45mm	4600Lm ↓1800Lm↑	36W ↓18W↑	40W ↓20W ↑	80	4000K	90°
FLATIA 600-D-50W-830-X UL	Φ600*45mm	5300Lm ↓1700Lm↑	46W ↓18W↑	50W ↓20W ↑	80	3000K	90°
FLATIA 600-D-50W-840-X UL	Φ600*45mm	5800Lm ↓1800Lm↑	46W ↓18W↑	50W ↓20W ↑	80	4000K	90°
FLATIA 900-D-68W-830-X UL	Φ900*45mm	7000Lm ↓2400Lm↑	65W ↓25W↑	68W ↓28W ↑	80	3000K	90°
FLATIA 900-D-68W-840-X UL	Φ900*45mm	7700Lm ↓2600Lm↑	65W ↓25W↑	68W ↓28W ↑	80	4000K	90°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A(1-10V)   X=D (DALI)   X=N (Without Driver)
Remark: Magnetic Uplight Module to be ordered separately

Decorative Version
FLATIA 350/450/600/900

CE   CB   UKCA   ETL Intertek   5 (5 Years Warranty)   ⏚   AC 220-240V   50000h L80 B10   IP 40   UGR <19   CRI 80

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

Specifications

- Dimming modes: Non-Dim, Phase Dim, 1-10V, DALI
- Sizes: Φ350mm, Φ450mm, Φ600mm, Φ900mm,
- Installation: Surface mounted, Suspended

Installation Type

Surface-mounted   Rod Suspension   Cable Suspension

Light Distribution

Direct   Indirect

Housing Colour

White   Black   Black+Gold   White+Gold

FLATIA ECO Series
SURFACE

FLATIA ECO 400   FLATIA ECO 600   FLATIA ECO 800

FLATIA ECO

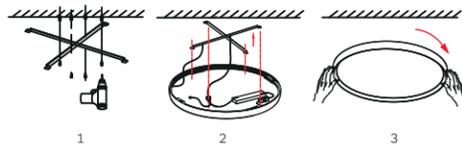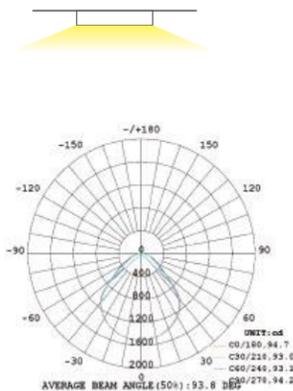| CE | 5 Years Warranty | | AC 220-240V | 50000h L80 B10 | CRI 90 |

Features

Round aluminum housing ensures the optimal cooling of the LEDs.

Decovative cover for esthetic purpose.

CCT selectable between 3000K, 3500K and 4000K.

Microprismatic cover for eye comfort.

Various color options are available.

Installation Type

Φ400   Φ600   Φ800

Ceiling mounted

Housing Colour

White   Black   Black+Gold   White+Gold

Specifications

· Dimming modes: Non-Dim , Phase Dim, DALI，1-10V

1   2   3

Light Distribution

FLATIA ECO
Surface

Drawing

57   57   57

Φ395   Φ585   Φ771

FLATIA ECO 400   FLATIA ECO 600   FLATIA ECO 800

Order Options

36W-67W 2700lm-5400lm   LUMILEDS

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
FLATIA ECO 400-D-36W-X	Φ395*57mm	2700Lm	32W	36W	90	3000K	90°
FLATIA ECO 600-D-48W-X	Φ585*57mm	4400Lm	45W	48W	90	3000K	90°
FLATIA ECO 800-D-67W-X	Φ771*57mm	5400Lm	60W	67W	90	3000K	90°

Remark: X=F (Non-Dim)　X=P (Phase Dim)　X=A(1-10V)　X=D (DALI Dim)

CREST

CREST Series
SURFACE & PENDANT
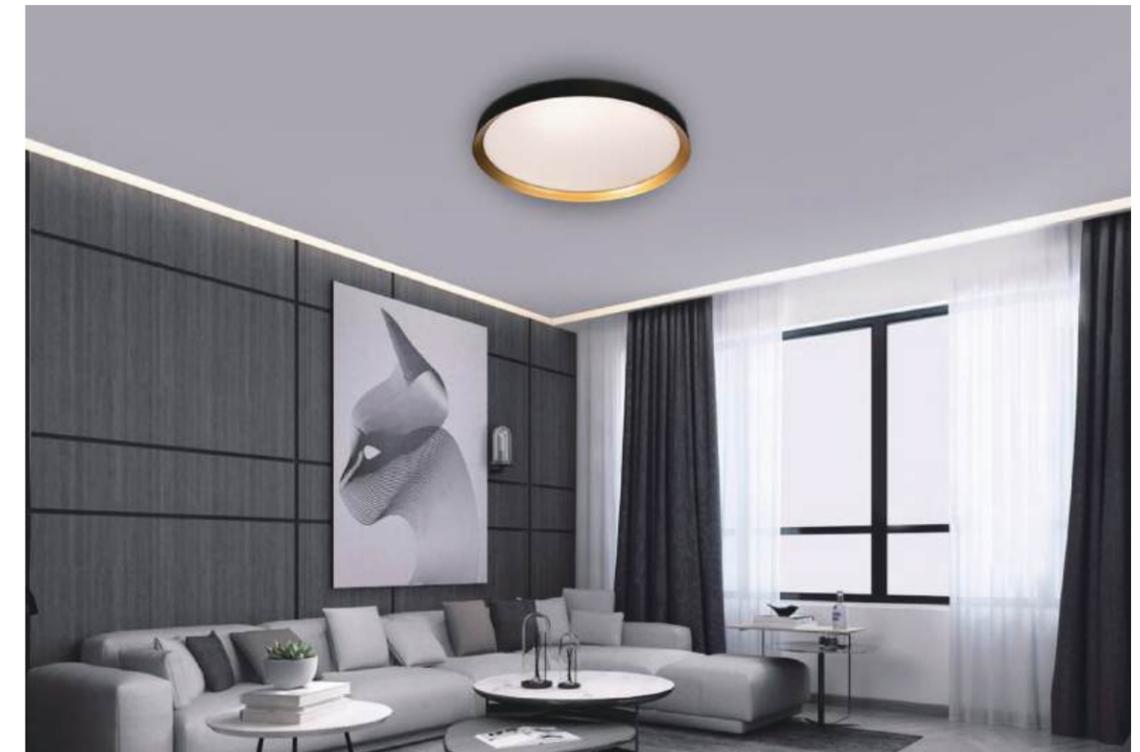
Surface mounted

Pendant

Easy Installation
Twist and lock design
Loop in & loop out wiring
design

Emergency back-up
(optional)

CCT Switchable
CCT:3000K/3500K/4000K

UGR<19
Microprism craftmanship,
uniform and soft lighting.

▼ Microwave Sensor + CCT

1. If there is enough ambient light, the lights will remain off even if motion is detected.
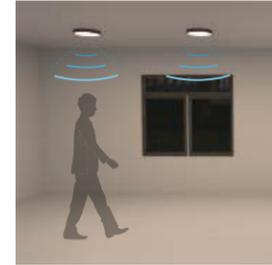
2. If there is insufficient ambient light, any motion detected by the lights will cause all lights to switch on simultaneously.

3. After a hold time, the lights will switch off if there is no new motion trigger.

▼ Master-slave Sensor +CCT

The Master lights have a blue signal, while the Slave lights do not have any signal.

Master   Slave   Slave   Master
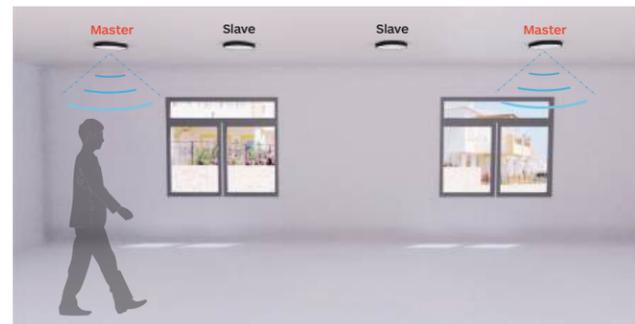
If there is enough ambient light, the lights will remain off even if motion is detected.
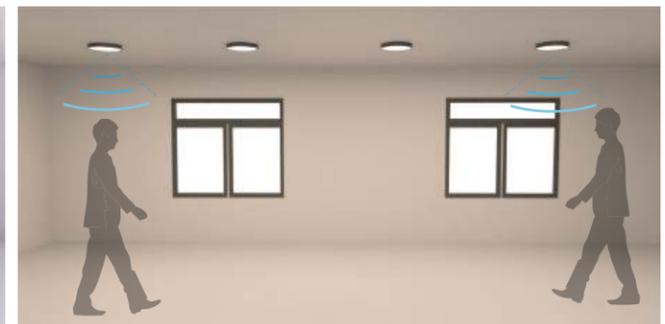
After a delay, the Slave lights will dim to a low level if there is no new motion trigger.

If there is insufficient ambient light, any motion detected by the Master lights will cause all lights to switch on simultaneously.
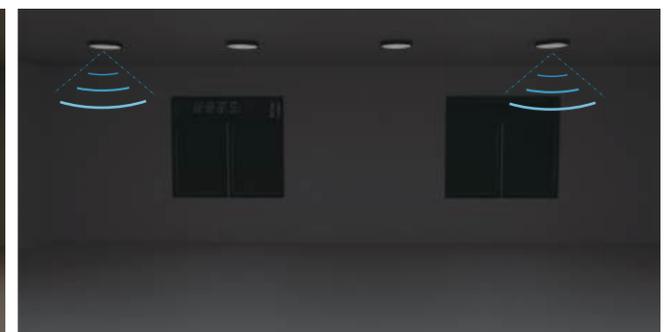
After a hold time, both the Master and Slave lights will switch off if there is no new motion trigger.

CREST

Surface & Pendant

Drawing

Order Options

26W	2100lm-2300lm	bridgelux

Code	Size	System LM	LED W	System W	CCT	CRI	Dimming Type
CREST400-SM-26W-CCT-F							CCT+ON-OFF
CREST400-SM-26W-CCT-D							CCT+DALI
CREST400-SM-26W-CCT-BT							CCT+Bluetooth
CREST400-SM-26W-CCT-MW-F		2100Lm			3000K		CCT+Microwave sensor
CREST400-SM-26W-CCT-3H-F	Φ400mm	2200Lm	24W	26W	3500K	90	CCT+3H Emergency+ON-OFF
CREST400-SM-26W-CCT-3H-D		2300Lm			4000K		CCT+3H Emergencye+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							CCT+ON-OFF
CREST400-SUS-26W-CCT-D							CCT+DALI
CREST400-SUS-26W-CCT-BT							CCT+Bluetooth
CREST400-SUS-26W-CCT-MW-F		2100Lm			3000K		CCT+Microwave sensor
CREST400-SUS-26W-CCT-3H-F	Φ400mm	2200Lm	24W	26W	3500K	90	CCT+3H Emergency+ON-OFF
CREST400-SUS-26W-CCT-3H-D		2300Lm			4000K		CCT+3H Emergencye+DALI
CREST400-SUS-26W-CCT-ML							CCT+Master Slave sensor (Master light)
CREST400-SUS-26W-CCT-SL							CCT+Master Slave sensor (Slave light)

CREST Series
SURFACE & PENDANT

CREST 400

CREST 400

Surface & Pendant
CREST 400

CE	5 5 Years Warranty	□	AC 220-240V	IP 44	UGR <19	CRI >90	50000h L80 B10

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,Non-Diml, DALI, Bluetooth Dim, phase-dim,1-10V,Mircowave sensor, 3H Emergency, Master-Slave sensor
• Sizes: Φ400mm
• Installation: Surface mounted, Suspended

Installation Type

Surface-mounted   Cable Suspension

Light Distribution

Housing Colour

White   Black

IE-lite lighting

LUMI

LUMI300   LUMI400   LUMI600

CCT selectable

Surface Mounted Light
LUMI 300/400/600

CE | 5 6 Years Warranty | ⏚ | **AC** 220-240V | **50000h** L80 B10 | **IP** 44 | **UGR** <19 | **CRI** 80

Features

- Luminous efficacy: up to 120 lm/W，microprismatic optic contributes to high visual comfort
- 3000K, 3500K, 4000K CCT selectable by DIP Switch,easy to keep stock
- Flat ceiling light with height of 65mm suitable for almost various applications

Specifications

- Dimming modes: Non-Dim, Phase Dim,1-10V,DALI
- Sizes: Φ300mm, Φ400mm, Φ600mm
- Installation: Surface mounted

Installation Type

Surface-mounted

Light Distribution

Housing Colour

White   Black
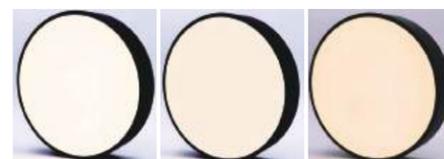
4000K   3500K   3000K

LUMI
SURFACE MOUNTED
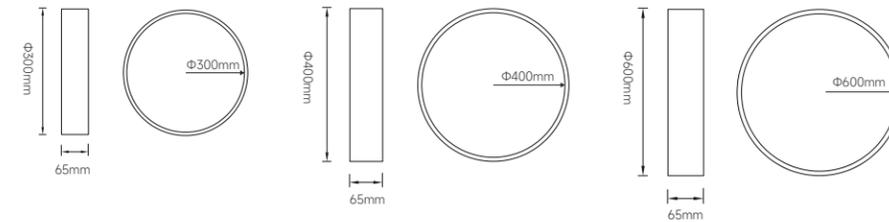
Drawing

LUMI300   LUMI400   LUMI600

Order Options

10W-50W 1080lm-5850lm							
Code	**Size**	**System LM**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
LUMI300-SM-10W-3CCT-X	Φ300*65mm	1080-1150lm	8W	10W	80	3000K/3500K/4000K	75°
LUMI300-SM-13W-3CCT-X	Φ300*65mm	1400-1495lm	11W	13W	80	3000K/3500K/4000K	75°
LUMI400-SM-18W-3CCT-X	Φ400*65mm	2160-2250lm	16W	18W	80	3000K/3500K/4000K	75°
LUMI400-SM-26W-3CCT-X	Φ400*65mm	3120-3250lm	24W	26W	80	3000K/3500K/4000K	75°
LUMI600-SM-40W-3CCT-X	Φ600*65mm	5000-5200lm	36W	40W	80	3000K/3500K/4000K	75°
LUMI600-SM-45W-3CCT-X	Φ600*65mm	5630-5850lm	46W	50W	80	3000K/3500K/4000K	75°

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

LUMI Series
SURFACE & PENDANT

LUMI300

LUMI400

LUMI600

CCT selectable

Pendant Light
LUMI 300/400/600

CE | (5) 5 Years Warranty | ⏚ | **AC** 220-240V | **50000h** L80 B10 | **IP** 44 | **UGR** <19 | **CRI** 80

Features

· Luminous efficacy: up to 120 lm/W, microprismatic optic contributes to high visual comfort
· 3000K, 3500K, 4000K CCT selectable by DIP Switch,easy to keep stock
· Flat ceiling light with height of 65mm suitable for almost various applications

Specifications

· Dimming modes: Non-Dim, Phase Dim,1-10V,DALI
· Sizes: Φ300mm, Φ400mm, Φ600mm
· Installation: Suspended

Installation Type

Cable Suspension

Light Distribution

Housing Colour

White

Black
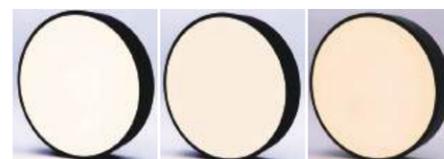
4000K

3500K

3000K

LUMI
PENDANT

Drawing
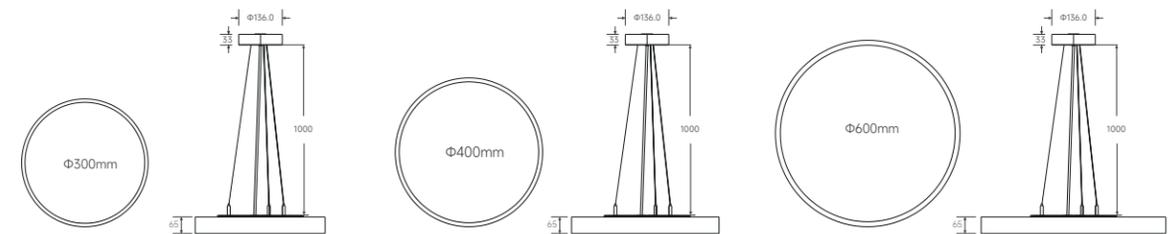
Φ136.0

Φ136.0

Φ136.0

Φ300mm   1000

Φ400mm   1000

Φ600mm   1000

LUMI300

LUMI400

LUMI600

Order Options

10W-50W 1080lm-5850lm							
Code	**Size**	**System LM**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
LUMI300-SUS-10W-3CCT-X	Φ300*65mm	1080-1150lm	8W	10W	80	3000K/3500K/4000K	75°
LUMI300-SUS-13W-3CCT-X	Φ300*65mm	1400-1495lm	11W	13W	80	3000K/3500K/4000K	75°
LUMI400-SUS-18W-3CCT-X	Φ400*65mm	2160-2250lm	16W	18W	80	3000K/3500K/4000K	75°
LUMI400-SUS-26W-3CCT-X	Φ400*65mm	3120-3250lm	24W	26W	80	3000K/3500K/4000K	75°
LUMI600-SUS-40W-3CCT-X	Φ600*65mm	5000-5200lm	36W	40W	80	3000K/3500K/4000K	75°
LUMI600-SUS-45W-3CCT-X	Φ600*65mm	5630-5850lm	46W	50W	80	3000K/3500K/4000K	75°

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

NOVA-A-116
Downlight

Downlight
NOVA-A-116

CE | 5 5 Years Warranty | ⏚ | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI >90

Features

• The vertically adjustable angle is 30 degrees and can be rotated 350 degrees to precise adjustment of the illuminated object.

Applications

• Dimming modes: Non-Dim , Phase Dim, 1-10V, DALI
• Mainly used in high-end commercial space (clothing shops, furniture shops and other brand boutiques, car displays, jewelry, star hotels, highend clubs, museums, chain stores, brand sales halls, professional windows, counters and other accent lighting places.

Installation Type

Φ116

Light Distribution

Housing Colour

White   Black

Drawing

350°
160
Ø116
30°
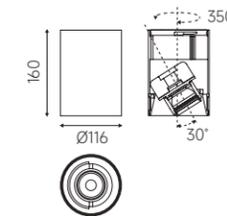
Order Options

20W 1550lm-1800lm

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
NOVA-A-116-930-X	Ø116*H160	1550lm	17W	20W	90	3000K	20°
NOVA-A-116-930-X	Ø116*H160	1700lm	17W	20W	90	3000K	30°
NOVA-A-116-930-X	Ø116*H160	1800lm	17W	20W	90	3000K	40°
NOVA-A-116-930-X	Ø116*H160	1600lm	17W	20W	90	3000K	45°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A(1-10V)   X=D (DALI Dim)

NOVA-A-116 Series
DOWNLIGHT

NOVA

NOVA-C L

NOVA-80

NOVA-C M

NOVA-C S

NOVA

Surface-mounted Luminaire

Modern aesthetic Ceiling & Pendant light
Engineering to combine maximum
performance with a sleek style

Important safety Notes

1.Switch off the electricity at the mains before commencing installation or
lampchange and (if a fuse box is used) remove the appropriate circuit fuse to
avoidaccidental switching on of the mains supply.
2.Connect to a 220V-240V supply in accordance with IEE regulations.
3.Make sure all connections are tight with no loose strands.
4. Ensure fire regulations are not breached when installing your lights.
5. If you are in any doubt regarding these instructions, consult a qualified
electrician.

NOVA-C S   NOVA-C M   NOVA-C L

x3

Very easy to change lens (twist and lock)

Spot, narrow and medium beam angles are available for different lighting applications

1m

2m

3m

4m

Spot   Narrow   Medium

NOVA-C S   **NOVA-C M**   **NOVA-80 NOVA-C L**

18°   24°   36°   15°   25°   30°   65°   18°   30°   45°

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

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

CE CB 5 5 Years Warranty ⏚ AC 220-240V 50000h L80 B10 IP 20 CRI >90

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: Non-Dim , Phase Dim, 1-10V
• Sizes: Φ55mm,Φ72mm,Φ80mm,Φ90mm
• Installation: Surface mounted

Installation Type
Φ55 Φ72 Φ80 Φ90

Light Distribution
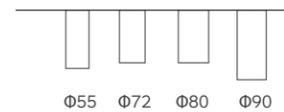
Housing Colour
White   Black

Decoration Ring Colour
Black   Gold   White

NOVA-C S/M
Surface

Drawing

150 Φ55 NOVA-C S

160 Φ72 NOVA-C M
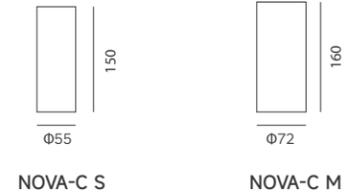
Order Options

11W 750lm-850lm	CITIZEN						
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
NOVA-C S-11W-930-18-X	Φ55*150mm	750 lm	9W	11W	90	3000K	18°
NOVA-C S-11W-940-18-X	Φ55*150mm	850 lm	9W	11W		4000K	
NOVA-C S-11W-930-24-X	Φ55*150mm	750 lm	9W	11W	90	3000K	24°
NOVA-C S-11W-940-24-X	Φ55*150mm	850 lm	9W	11W		4000K	
NOVA-C S-11W-930-36-X	Φ55*150mm	750 lm	9W	11W	90	3000K	36°
NOVA-C S-11W-940-36-X	Φ55*150mm	850 lm	9W	11W		4000K	

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)

15W 1200lm-1300lm	CITIZEN						
NOVA-C M-15W-930-15-X	Φ72*160mm	1200 lm	13W	15W	90	3000K	15°
NOVA-C M-15W-940-15-X	Φ72*160mm	1300 lm	13W	15W		4000K	
NOVA-C M-15W-930-25-X	Φ72*160mm	1200 lm	13W	15W	90	3000K	25°
NOVA-C M-15W-940-25-X	Φ72*160mm	1300 lm	13W	15W		4000K	
NOVA-C M-15W-930-30-X	Φ72*160mm	1200 lm	13W	15W	90	3000K	30°
NOVA-C M-15W-940-30-X	Φ72*160mm	1300 lm	13W	15W		4000K	

Remark: X=F (Non-Dim)   X=P(Phase Dim)   X=A (1-10V)

21W 1600lm-1700lm	CITIZEN						
NOVA-C M-21W-930-15-X	Φ72*160mm	1600 lm	18W	21W	90	3000K	15°
NOVA-C M-21W-940-15-X	Φ72*160mm	1700 lm	18W	21W		4000K	
NOVA-C M-21W-930-25-X	Φ72*160mm	1600 lm	18W	21W	90	3000K	25°
NOVA-C M-21W-940-25-X	Φ72*160mm	1700 lm	18W	21W		4000K	
NOVA-C M-21W-930-30-X	Φ72*160mm	1600 lm	18W	21W	90	3000K	30°
NOVA-C M-21W-940-30-X	Φ72*160mm	1700 lm	18W	21W		4000K	

Remark: X=F (Non-Dim)   X=A(1-10V)

NOVA-80/NOVA-C L
Surface

Drawing

200	230
Φ80	Φ90
NOVA-80	NOVA-C L
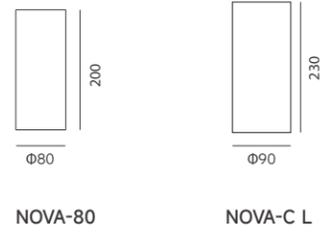
Order Options

21W 1400lm-1650lm

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
NOVA80-C-21W-CCT-60-X	Φ80*200mm	1400lm-1650lm	18W	21W	90	3000K 3500K 4000K	60°

28W 2300lm-2500lm CITIZEN

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
NOVA-C L-28W-930-18-X	Φ90*230mm	2300 lm	25W	28W	90	3000K	18°
NOVA-C L-28W-940-18-X	Φ90*230mm	2500 lm	25W	28W		4000K	
NOVA-C L-28W-930-30-X	Φ90*230mm	2300 lm	25W	28W	90	3000K	30°
NOVA-C L-28W-940-30-X	Φ90*230mm	2500 lm	25W	28W		4000K	
NOVA-C L-28W-930-45-X	Φ90*230mm	2300 lm	25W	28W	90	3000K	45°
NOVA-C L-28W-940-45-X	Φ90*230mm	2500 lm	25W	28W		4000K	

Remark: X=F (Non-Dim)   X=A (1-10V)   X=D(DALI)

Pendant

Modern aesthetic Ceiling & Pendant light
Engineering to combine maximum
performance with a sleek style

Important safety Notes

1.Switch off the electricity at the mains before commencing installation or
lampchange and (if a fuse box is used) remove the appropriate circuit fuse to
avoidaccidental switching on of the mains supply.
2.Connect to a 220V-240V supply in accordance with IEE regulations.
3.Make sure all connections are tight with no loose strands.
4. Ensure fire regulations are not breached when installing your lights.
5. If you are in any doubt regarding these instructions, consult a qualified
electrician.

NOVA-P XS   NOVA-P S   NOVA-P M   NOVA-P L

Magnet

Magnet

Wood

X2

Very easy to change lens (twist and lock)

Spot, narrow and medium beam angles are available for different lighting applications

1m

2m

3m

4m

Spot   Narrow   Medium

NOVA-P S   **NOVA-P M**   **NOVA-80 NOVA-P L**

18°   24°   36°   15°   25°   30°   65°   18°   30°   45°

NOVA-P S

NOVA-P M

NOVA-P 80

NOVA-P L

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

CE CB ⑤ 5 Years Warranty ⏚ **AC** 220-240V **50000h** L80 B10 **IP** 20 **CRI** >90
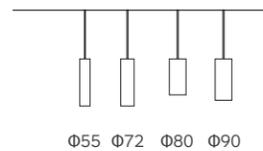
Features

• 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: Non-Dim , Phase Dim, 1-10V
• Sizes: Φ55mm,Φ72mm,Φ90mm
• Installation: Pendant

Installation Type

Φ55 Φ72 Φ80 Φ90

Light Distribution

Housing Colour

White Black

Decoration Ring Colour

Black Gold White

NOVA-P S/M
Pendant

Drawing

250
Φ55
NOVA-P S

250
Φ72
NOVA-P M

Order Options

11W 750lm-850lm	CITIZEN							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
NOVA-P S-11W-930-18-X	Φ55*250mm	750 lm	9W	11W	90	3000K	18°
NOVA-P S-11W-940-18-X	Φ55*250mm	850 lm	9W	11W		4000K	
NOVA-P S-11W-930-24-X	Φ55*250mm	750 lm	9W	11W	90	3000K	24°
NOVA-P S-11W-940-24-X	Φ55*250mm	850 lm	9W	11W		4000K	
NOVA-P S-11W-930-36-X	Φ55*250mm	750 lm	9W	11W	90	3000K	36°
NOVA-P S-11W-940-36-X	Φ55*250mm	850 lm	9W	11W		4000K	

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A(1-10V)   X=D (DALI)

15W 1200lm-1300lm	CITIZEN							
NOVA-P M-15W-930-15-X	Φ72*250mm	1200 lm	13W	15W	90	3000K	15°
NOVA-P M-15W-940-15-X	Φ72*250mm	1300 lm	13W	15W		4000K	
NOVA-P M-15W-930-25-X	Φ72*250mm	1200 lm	13W	15W	90	3000K	25°
NOVA-P M-15W-940-25-X	Φ72*250mm	1300 lm	13W	15W		4000K	
NOVA-P M-15W-930-30-X	Φ72*250mm	1200 lm	13W	15W	90	3000K	30°
NOVA-P M-15W-940-30-X	Φ72*250mm	1300 lm	13W	15W		4000K	

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A(1-10V)

21W 1600lm-1700lm	CITIZEN							
NOVA-P M-21W-930-15-X	Φ72*250mm	1600 lm	18W	21W	90	3000K	15°
NOVA-P M-21W-940-15-X	Φ72*250mm	1700 lm	18W	21W		4000K	
NOVA-P M-21W-930-25-X	Φ72*250mm	1600 lm	18W	21W	90	3000K	25°
NOVA-P M-21W-940-25-X	Φ72*250mm	1700 lm	18W	21W		4000K	
NOVA-P M-21W-930-30-X	Φ72*250mm	1600 lm	18W	21W	90	3000K	30°
NOVA-P M-21W-940-30-X	Φ72*250mm	1700 lm	18W	21W		4000K	

Remark: X=F (Non-Dim)   X=A(1-10V)

NOVA-80

NOVA-P L

NOVA-80/NOVA-P L
Pendant

Drawing

200
Φ80
NOVA-80

230
Φ90
NOVA-P L
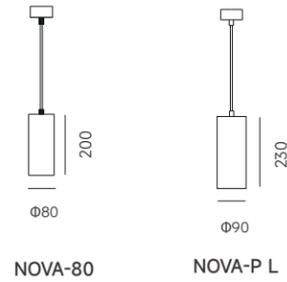
Order Options

21W 1400lm-1650lm

Code	Size	System LM	LED W	System W	CRI	CCT	Beam
NOVA80-P-21W-CCT-60-X	Φ80*200mm	1400lm-1650lm	18W	21W	90	3000K 3500K 4000K	60°

28W 2700lm-2900lm   CITIZEN

| Code	Size	System LM	LED W	System W	CRI	CCT	Beam
NOVA-P L-28W-930-18-X	Φ90*230mm	2700 lm	25W	28W	90	3000K	18°
NOVA-P L-28W-940-18-X	Φ90*230mm	2900 lm	25W	28W		4000K	
NOVA-P L-28W-930-30-X	Φ90*230mm	2700 lm	25W	28W	90	3000K	30°
NOVA-P L-28W-940-30-X	Φ90*230mm	2900 lm	25W	28W		4000K	
NOVA-P L-28W-930-45-X	Φ90*230mm	2700 lm	25W	28W	90	3000K	45°
NOVA-P L-28W-940-45-X	Φ90*230mm	2900 lm	25W	28W		4000K	

Remark: X=F (Non-Dim)   X=A(1-10V)   X=D (DALI)

ORBIT
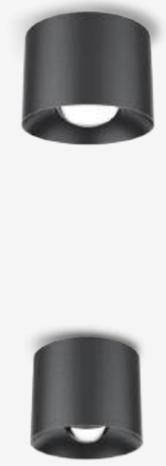
SMALL & POWERFUL

Minimum Design, Maximum Comfort

A variety of color options
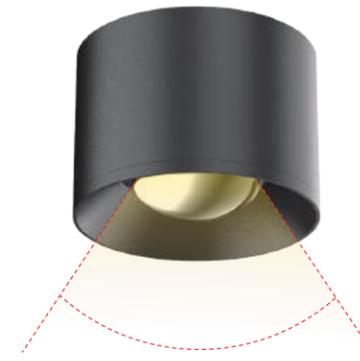**Fashionable and changeable**

Gold

Silver

Black

White

Benefits of using LUMENS brand AC LED board

No additional power supply is required, making the structure as compact as possible.

Beam angle: 50°

Easy Installation

Split structure design

Plano-convex lens design

No multiple shadows, with larger beam angle and better lighting effect.

ORBIT-S

ORBIT-M

ORBIT
SURFACE

Drawing

57mm
Φ65mm

59mm
Φ80mm

Surface Mounted
ORBIT-S / ORBIT-M

CE | 5 Years Warranty | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI >90
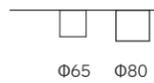
Features
• ORBIT Surface-mounted luminaire made of aluminium, available in 2 sizes;
• luminaire heatsink can be attached to mounting plate, easy to be mounted.

Specifications
• Dimming modes: Phase Dim
• Sizes: Φ65mm,Φ80mm
• Installation: Surface mounted

Installation Type
Φ65   Φ80

Light Distribution

Housing Colour
Black   White   Silver   Gold

Order Options

4W 210lm-250lm — LUMENS

Code	Size	System LM	System W	CRI	CCT	Beam
ORBIT-S-4W-930-40-P	Φ65*57mm	210lm	4W	90	3000K	40°
ORBIT-S-4W-940-40-P	Φ65*57mm	250lm	4W	90	4000K	40°

Remark: P=Phase Dim

8W 500lm-550lm — LUMENS

Code	Size	System LM	System W	CRI	CCT	Beam
ORBIT-M-8W-930-40-P	Φ80*59mm	500lm	8W	90	3000K	50°
ORBIT-M-8W-940-40-P	Φ80*59mm	550lm	8W	90	4000K	50°

Remark: P=Phase Dim

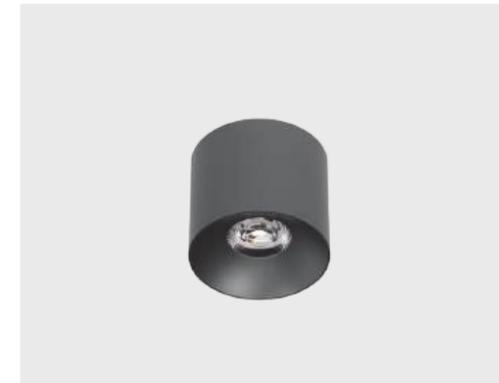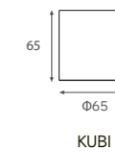# KUBI

SMALL & POWERFUL

Light up your world with KUBI
Simplicity is the ultimate sophistication
Pure lines and Essential geometry

KUBI
SURFACE MOUNTED

Drawing

65
Φ65
KUBI

Order Options

6W 500lm-550lm	bridgelux						
Code	**Size**	**System LM**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
KUBI-65-6W-930-20-X	Φ65mm*65mm	600lm	5W	6W	90	3000K	20°
KUBI-65-6W-930-24-X	Φ65mm*65mm	600lm	5W	6W	90	3000K	24°
KUBI-65-6W-930-36-X	Φ65mm*65mm	600lm	5W	6W	90	3000K	36°
KUBI-65-6W-940-20-X	Φ65mm*65mm	650lm	5W	6W	90	4000K	20°
KUBI-65-6W-940-24-X	Φ65mm*65mm	650lm	5W	6W	90	4000K	24°
KUBI-65-6W-940-36-X	Φ65mm*65mm	650lm	5W	6W	90	4000K	36°

Remark: X=F (Non-Dim)   X=P (Phase Dim)

Classic Version
KUBI

CE | 5 Years Warranty | ⏚ | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI 90

Features

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

Specifications

- Dimming modes: Non-Dim / Phase Dim
- Sizes: Φ65mm
- Installation: Surface mounted

Installation Type
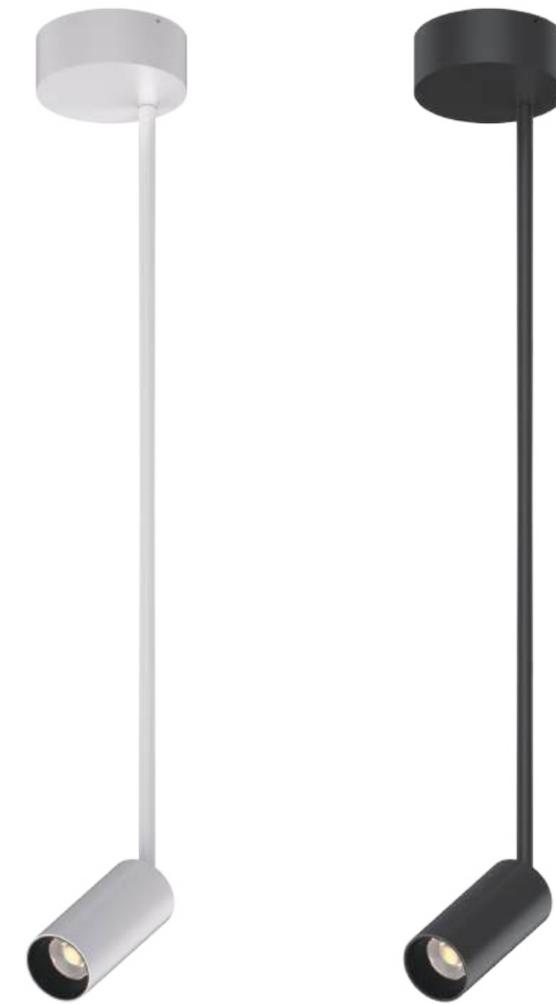
Surface-mounted

Light Distribution

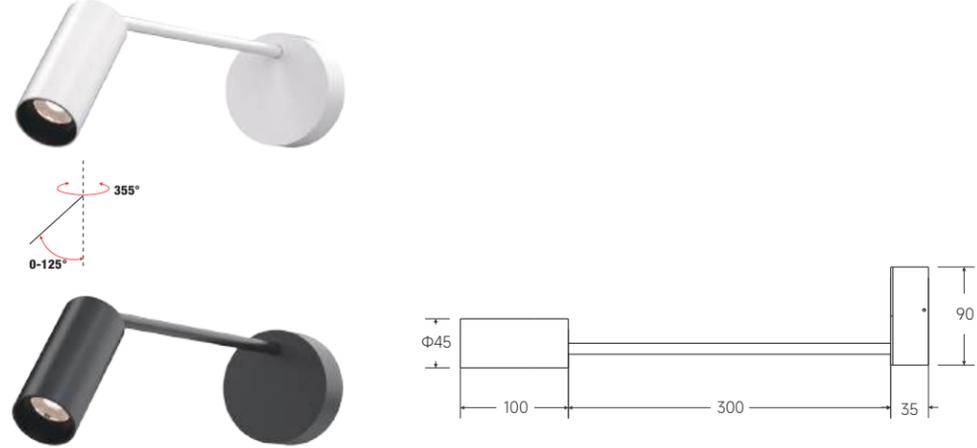### Housing Colour

Black | White | Brushed Gold | Brushed Bronze

Anti-glare Accessory

FELLOW MINI

FELLOW MINI Series

FELLOW MINI-Ceiling Lighting

Φ90
35
500
100
Φ45

FELLOW MINI-Wall Lighting

355°
0-125°

Φ45
90
100
300
35

FELLOW MINI-C

FELLOW MINI-W

Surface Mounted
FELLOW MINI-C/W

CE | 5 5 Years Warranty | | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI >90

Features
·
· FELLOW Mini perfectly combines functionality and esthetics
· Elegant design with LED driver inside housing
· The head rotates through 355° and pivots through 125°
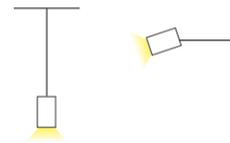 Optimized passive cooling system ensures low temperature and long
  lifetime of LED

Specifications
· Dimming modes:Non-Dim,Phase Dim
· Beam angle: 15°,24°,36°,45°
· Physical: aluminium, powder coating
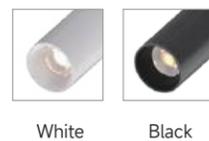· Accessories: Honeycomb mesh

Installation Type

Light Distribution

Housing Colour

White   Black
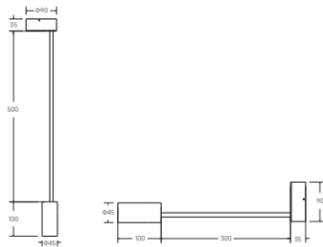
Anti-glare Ring Colour

White   Black

FELLOW MINI

SPOTLIGHT

Order Options

FELLOW MINI-C

7W 450lm-480lm		CITIZEN						
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
FELLOW Mini-C-7W-500-930-15-X	Φ45*635mm	450lm	30V	5W	7W	90	3000K	15°
FELLOW Mini-C-7W-500-930-24-X	Φ45*635mm	480lm	30V	5W	7W	90	3000K	24°
FELLOW Mini-C-7W-500-930-36-X	Φ45*635mm	450lm	30V	5W	7W	90	3000K	35°
FELLOW Mini-C-7W-500-930-45-X	Φ45*635mm	450lm	30V	5W	7W	90	3000K	45°

8W 550lm-650lm		CITIZEN						
FELLOW Mini-C-8W-500-930-15-X	Φ45*635mm	550m	30V	6W	8W	90	3000K	15°
FELLOW Mini-C-8W-500-930-25-X	Φ45*635mm	600lm	30V	6W	8W	90	3000K	24°
FELLOW Mini-C-8W-500-930-36-X	Φ45*635mm	550lm	30V	6W	8W	90	3000K	35°
FELLOW Mini-C-8W-500-930-45-X	Φ45*635mm	550lm	30V	6W	8W	90	3000K	45°

Remark: X=F (Non-Dim)   X=P (Phase Dim)

FELLOW MINI-W

7W 450lm-480lm		CITIZEN						
Code	Size	System LM	System LM	LED W	System W	CRI	CCT	Beam
FELLOW Mini-W-7W-300-930-15-X	Φ45*435mm	450lm	30V	5W	7W	90	3000K	15°
FELLOW Mini-W-7W-300-930-24-X	Φ45*435mm	480lm	30V	5W	7W	90	3000K	24°
FELLOW Mini-W-7W-300-930-36-X	Φ45*435mm	450lm	30V	5W	7W	90	3000K	35°
FELLOW Mini-W-7W-300-930-45-X	Φ45*435mm	450lm	30V	5W	7W	90	3000K	45°

8W 550lm-650lm		CITIZEN						
FELLOW Mini-W-8W-300-930-15-X	Φ45*435mm	550lm	30V	6W	8W	90	3000K	15°
FELLOW Mini-W-8W-300-930-24-X	Φ45*435mm	600lm	30V	6W	8W	90	3000K	24°
FELLOW Mini-W-8W-300-930-36-X	Φ45*435mm	550lm	30V	6W	8W	90	3000K	35°
FELLOW Mini-W-8W-300-930-45-X	Φ45*435mm	550lm	30V	6W	8W	90	3000K	45°

Remark: X=F (Non-Dim)   X=P (Phase Dim)

Architectural & Decorative

Architectural & Decorative
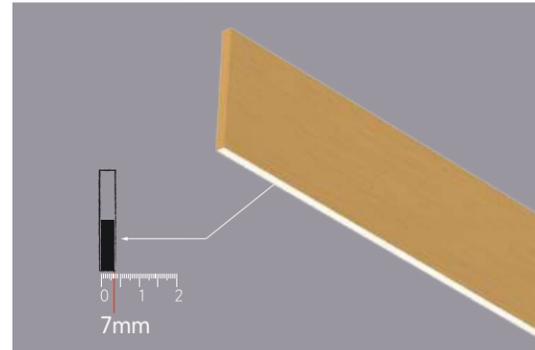
Ultra-Slim Pendant Light
QLINE 07

With a mere **7mm** ultra-slim profile, unique dual-sided lighting design
ensures even and soft light distribution, eliminating glare and creating a cozy atmosphere.
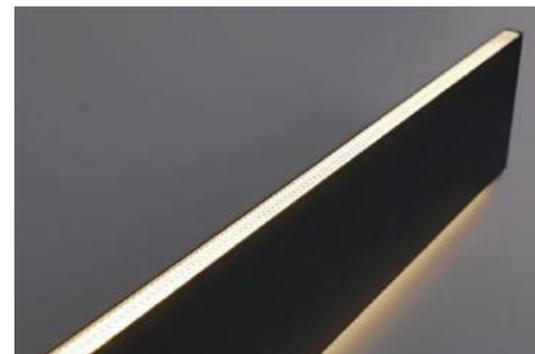
Features

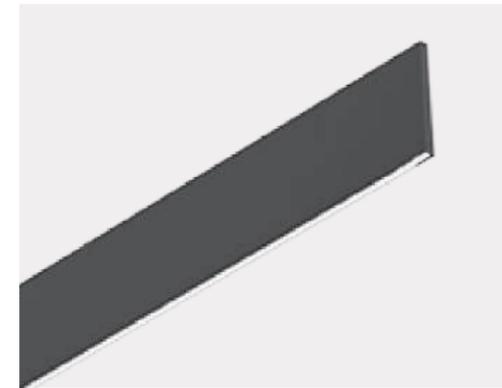Ultra-narrow 7mm width only.

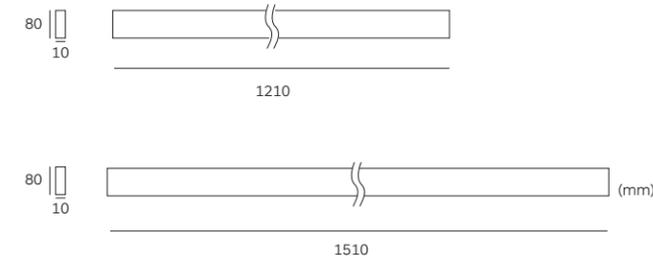Both upwards and downwards.

Homogeneous pendant luminaire.

Black   White   Brushed gold   Brushed bronze

Luxury quality with four different colors.

QLINE 07
Linear Profile

Drawing

80 | 10 | 1210

80 | 10 | 1510 (mm)

1200MM

40W 3000lm-3200lm @ White Housing

Code	System LM	LED W	System W	CRI	CCT	Beam
QLINE 07-1200-40W-930-X	3000lm	36W	40W	90	3000K	↑110° ↓80°
QLINE 07-1200-40W-940-X	3200lm	36W	40W		4000K	

Remark: X=F (Non-Dim) X=A (1-10V) X=D (DALI) X=N (Without Driver)

1500MM

50W 3800lm-4000lm @ White Housing

Code	System LM	LED W	System W	CRI	CCT	Beam
QLINE 07-1500-50W-930-X	3800lm	46W	50W	90	3000K	↑110° ↓80°
QLINE 07-1500-50W-940-X	4000lm	46W	50W		4000K	

Remark: X=F (Non-Dim) X=A (1-10V) X=D (DALI) X=N (Without Driver)

CE | 5 | ⏚ | **AC** 220-240V | **50000h** L80 B10 | **IP** 20 | **CRI** >90

Features

· 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.

Specifications

· Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment

· Dimming modes: 1-10V, DALI

· Length options: 1210mm，1510mm

Installation Type

Light Distribution

Housing Colour

Black | White | Brushed gold | Brushed bronze

QLINE 07

FINO

Decorative Pendant Light

FINO Series
Decorative Pendant Light

Decorative Pendant Light
FINO

CE | 5 (5 Years Warranty) | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI >90

Features

• Premium Frosted Glass – Soft, diffused lighting for a warm, inviting ambiance
• Three Sizes Available – Perfect for different spaces, from cozy corners to grand settings
• Versatile Elegance – Blends seamlessly with modern, classic, or transitional décor

Specifications

• Dimming modes:Non-Dim,Phase Dim,1-10V
• Physical: Opal Glass
• Installation: Pendant

Installation Type
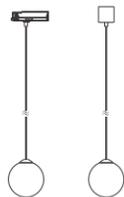
Light Distribution

Pendant Canopy Colour

Black   White

LED Engine Colour
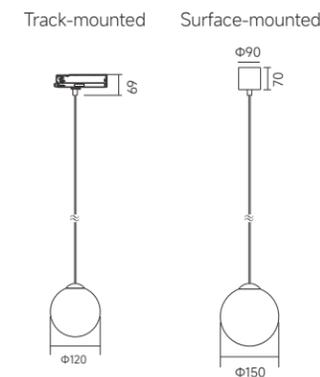
Black   White   Gold   Chrome

Glass Colour

Smoky Grey   Opal   Amber

Drawing

Track-mounted   Surface-mounted

Φ90

Φ120   Φ150

FINO

DECORATIVE PENDANT LIGHT

Order Options

FC-SPD120 (Surface Mounted Version)

5W 350lm-370lm								
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
FC-SPD120-5W-930-300-X	Φ120mm	350lm	12V	4W	5W	90	3000K	300°
FC-SPD120-5W-940-300-X	Φ120mm	370lm	12V	4W	5W	90	4000K	300°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A (1-10V)

FC-SPD150 (Surface Mounted Version)

7W 550lm-600lm								
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
FC-SPD150-7W-930-300-X	Φ150mm	550lm	12V	6W	7W	90	3000K	300°
FC-SPD150-7W-940-300-X	Φ150mm	600lm	12V	6W	7W	90	4000K	300°

Remark: X=F (Non-Dim)   X=P (Phase Dim)

FC-SPD200 (Surface Mounted Version)

10W 700lm-750lm								
Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
FC-SPD200-10W-930-300-X	Φ200mm	700lm	12V	8W	10W	90	3000K	300°
FC-SPD200-10W-940-300-X	Φ200mm	750lm	12V	8W	10W	90	4000K	300°

Remark: X=F (Non-Dim)   X=P (Phase Dim)

DENE & BIBO

Decorative Pendant Light

DENE Series
Decorative Pendant Light

Cozy Atmosphere

Decorative Pendant Light
DENE

CE | 5 (5 Years Warranty) | ⏚ | **AC** 220-240V | **50000h** L80 B10 | **IP** 20 | **UGR** <19 | **CRI** >90
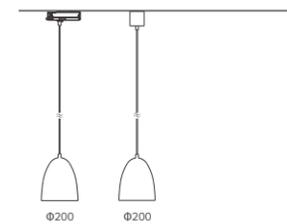
Features

- Designed with timeless elegance
- Perfect for creating an intimate and cozy atmosphere
- Neutral exterior with a subtle pop of color adds understated sophistication to both commercial and residential spaces

Specifications

- Dimming modes: Non-Dim
- Physical: aluminium, wet painting
- Installation: Pendant

Installation Type

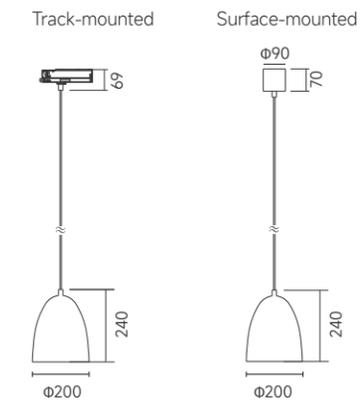Φ200   Φ200

Light Distribution

Housing Colour

White/Gold   Black/Gold

DENE
DECORATIVE PENDANT LIGHT

Drawing

Track-mounted   Surface-mounted

69   Φ90   70

240   240

Φ200   Φ200

Order Options

Surface Mounted Version

19W 900lm-1000lm	OSRAM

Code	Size	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam
DENE-19W-930-90-X	Φ200*240mm	900lm	34V	17W	19W	90	3000K	90°
DENE-19W-940-90-X	Φ200*240mm	1000lm	34V	17W	19W	90	4000K	90°

Remark: X=F (Non-Dim)

BIBO Series
Decorative Pendant Light

Decorative Pendant Light
BIBO

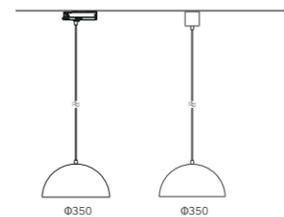CE | 5 (5 Years Warranty) | AC 220-240V | 50000h L80 B10 | IP 20 | UGR <19 | CRI >90

Features

• Designed with timeless elegance
• Perfect for creating an intimate and cozy atmosphere
• Neutral exterior with a subtle pop of color adds understated sophistication to both commercial and residential spaces

Specifications

• Dimming modes: Non-Dim
• Physical: aluminium, wet painting
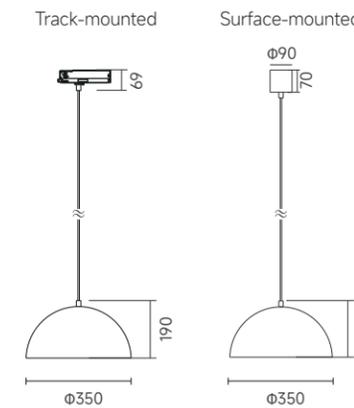• Installation: Pendant

Installation Type

Φ350   Φ350

Light Distribution

Housing Colour

White/Gold   Black/Gold

BIBO
DECORATIVE PENDANT LIGHT

Drawing

Track-mounted   Surface-mounted

Φ90

190   190

Φ350   Φ350

Order Options

Surface Mounted Version

14W 900lm-1000lm OSRAM								
Code	**Size**	**System LM**	**LED Voltage**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
BIBO-14W-930-100-X	Φ350*190mm	900 lm	34V	12W	14W	90	3000K	100°
BIBO-14W-940-100-X	Φ350*190mm	1000 lm	34V	12W	14W	90	4000K	100°

Remark: X=F (Non-Dim)

FLEX Series
360°Circular Lighting Neon Strip

FLEX

360° Circular Lighting Neon Strip
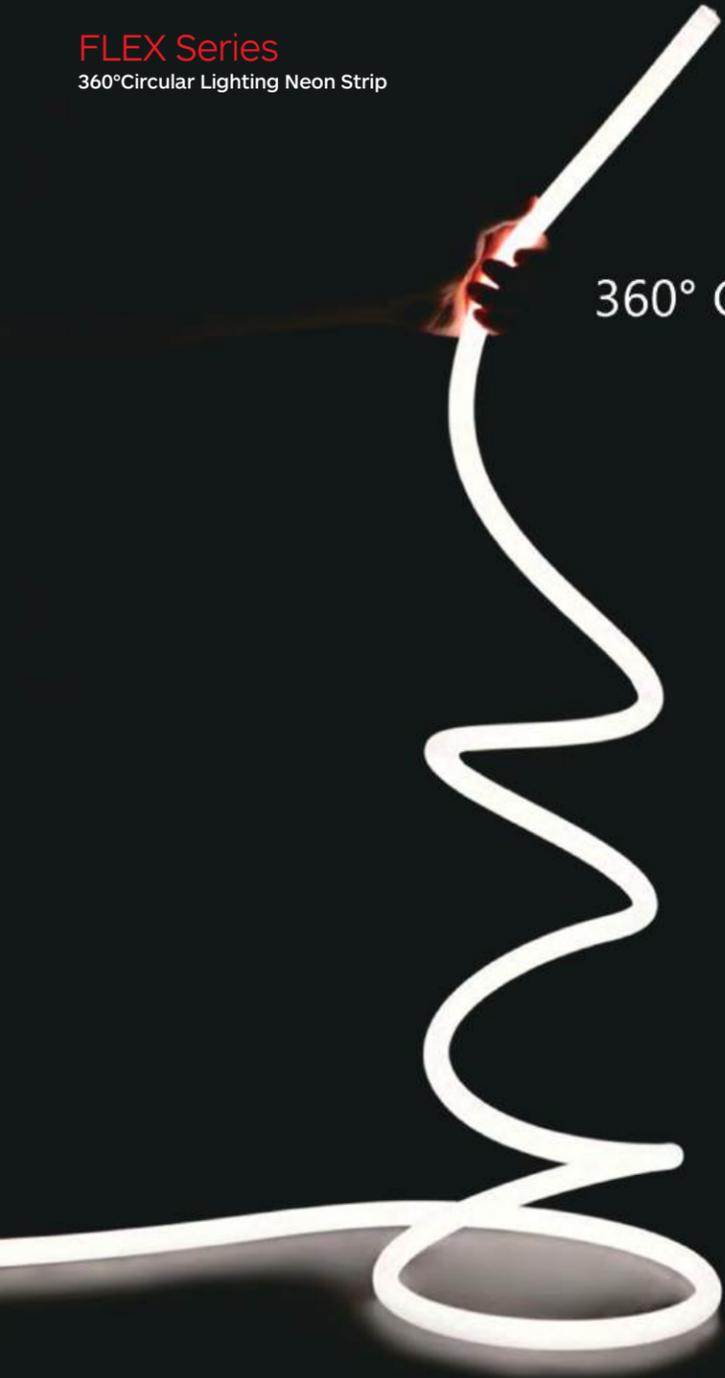
Water Proof – IP65
Indoor Application

FLEX Series

360°Circular Lighting Neon Strip

Illuminate your space with flexibility
360° circular lighting neon strip
Creative design and Casual combination

Arbitrary Cutting

FLEX Series
360°Circular Lighting Neon Strip

Quickinfo：

COLOUR TEMPERATURE

3000K
4000K

CRI 90

Voltage: 24VDC

Maximum length: 5 meters

Regular length;
0.6m(2ft)   1.2m(4ft)
1.8m(6ft)   2.4m (8ft)
3m(10ft)   5m(17ft)

Minimum bending diameter: 250mm

Wattage: 14.5W/M

Dimension:
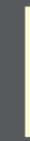23mm

Output lumen:
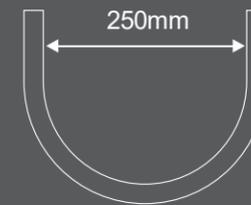1000lm/m Φ23mm for 3000K

Light distribution

360°

Horizontal   Vertical   Semi-circle   Free bending

250mm

Minimum bending diameter   Top Outlet   Side Outlet

Side Outlet

Top Outlet
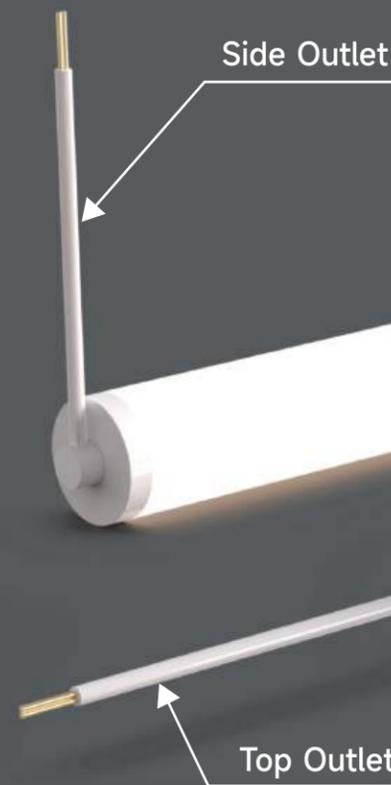
FLEX-SH06-SM

	Code	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam	Canopy Color
	FLEX-SH06-SM-9W-930-X	900lm	24VDC	9W	12W	90	3000K	360°	White Black Gold

Remark: X=F (Non-Dim)   X=P(Phase Dim)   X=N (Without Driver)

CE | 5 | DC 24V | 50000h L80 B10 | IP 65 | CRI >90
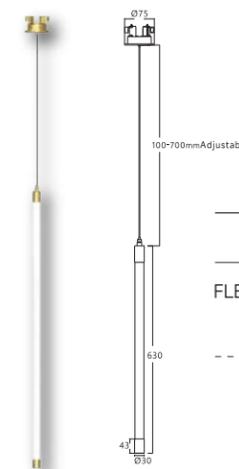
FLEX-SV06-SUS

Code	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam	Canopy Color
FLEX-SV06-SUS-9W-930-X	900lm	24VDC	9W	12W	90	3000K	360°	White Black Gold

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

CE | 5 | DC 24V | 50000h L80 B10 | IP 65 | CRI >90

FLEX-C4A2

Ø230
51
630
1030
Ø30

CE	5		DC 24V	50000h L80 B10	IP 65	CRI >90		

Code	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam	Canopy Color
FLEX-C4A2-46W-930-X	4600lm	24VDC	46W	54W	90	3000K	360°	White Black Gold

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

FLEX-SV06-SM

Ø75
630
43
Ø30

CE	5		DC 24V	50000h L80 B10	IP 65	CRI >90		
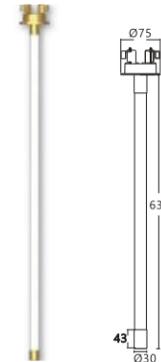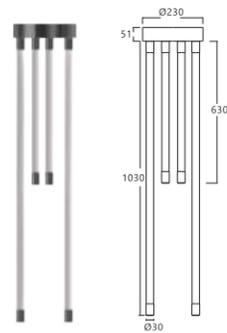
Code	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam	Canopy Color
FLEX-SV06-SM-9W-930-X	900lm	24VDC	9W	12W	90	3000K	360°	White Black Gold

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

FLEX-SHN12-SM

Ø30
43
1200

| | CE | ⑤ | ⬦ | DC 24V | 50000h L80 B10 | IP 65 | CRI >90 |
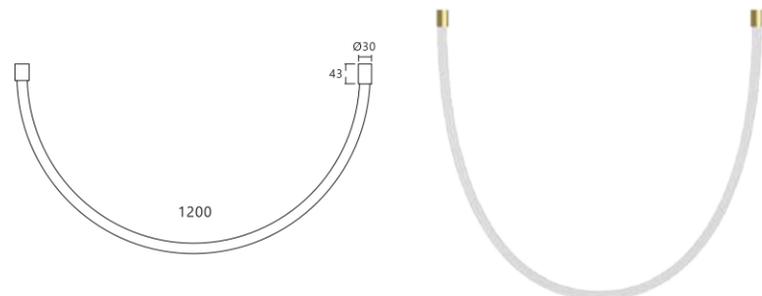
Code	System LM	LED Voltage	LED W	System W	CRI	CCT	Beam	Canopy Color
FLEX-SHN12-SM-930-X	1700lm	24VDC	17W	20W	90	3000K	360°	White Black Gold

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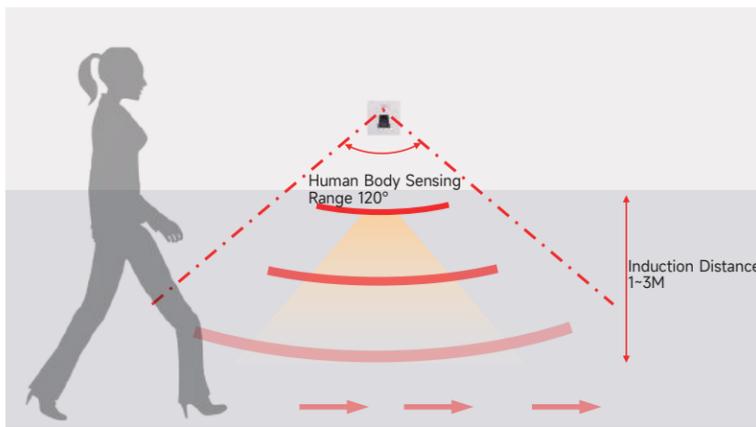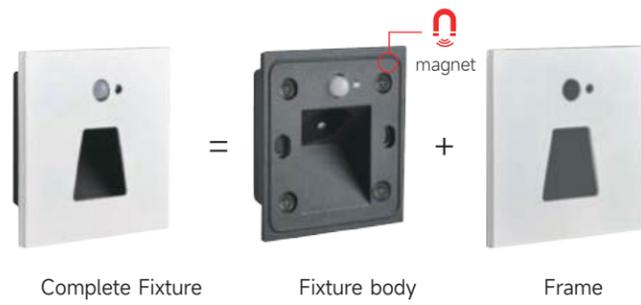
Stair Light

Stair Light

ANGEL

ANGEL Series
STAIR LIGHT

Complete Fixture   Fixture body   Frame

magnet

Intelligent PIR & Lux Sensor

When ambient brightness ≥8 lux,the light will not switch on;
When the human body leaves the induction range, the light automatically turns off after approximately 40 seconds, with a margin of error of 10 seconds.

Human Body Sensing Range 120°

Induction Distance 1~3M

Stair light
ANGEL

CE | 3 Years Warranty | ⏚ | AC 220-240V | 50000h L80 B10 | IP 65 | CRI >90

Features

• One module is compatible with three types of optical surface covers,
• The installation method of the cover is a magnetic attraction structure,
• Embedded induction foot light, with infrared and photosensitive sensing functions, as well as switch versions

Specifications

• Dimming modes: Non-Dim
• Physical: Aluminum,

Frame Type

Trapezoid Shape   Water Drop Shape   Linear Shape

Light Distribution

Frame Colour

Black   White   Grey

ANGEL
STAIRLIGHT

S1   S2   S3

Drawing

90 | 86 | 70 | 39
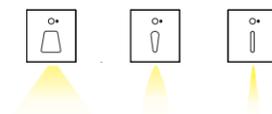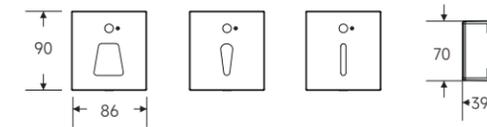
Order Options   OSRAM   With Sensor

Code	Size	Input	System W	CRI	CCT	IP	Control
ANS1-3W-930S-WN/SN/BN	86*90mm	220-240V	3W	90	3000K	65	Sensor
ANS2-3W-930S-WN/SN/BN	86*90mm	220-240V	3W	90	3000K	65	Sensor
ANS3-3W-930S-WN/SN/BN	86*90mm	220-240V	3W	90	3000K	65	Sensor

S4   S5   S6

Drawing

90 mm | 86 mm | 70 mm | 39
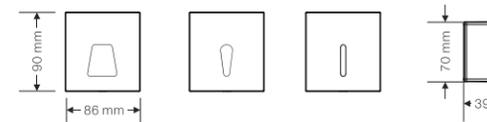
Order Options   OSRAM   Without Sensor

Code	Size	Input	System W	CRI	CCT	IP	Control
ANS4-3W-927S-WN/SN/BN	86*90mm	220-240V	3W	90	2700K	65	Non-Dim
ANS5-3W-927S-WN/SN/BN	86*90mm	220-240V	3W	90	2700K	65	Non-Dim
ANS6-3W-927S-WN/SN/BN	86*90mm	220-240V	3W	90	2700K	65	Non-Dim

Outdoor Light

Outdoor Light

OTTO

OUTDOOR IP65 Ceiling/Wall Light

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.

OTTO Series

OUTDOOR IP65 CEILING/WALL LIGHT
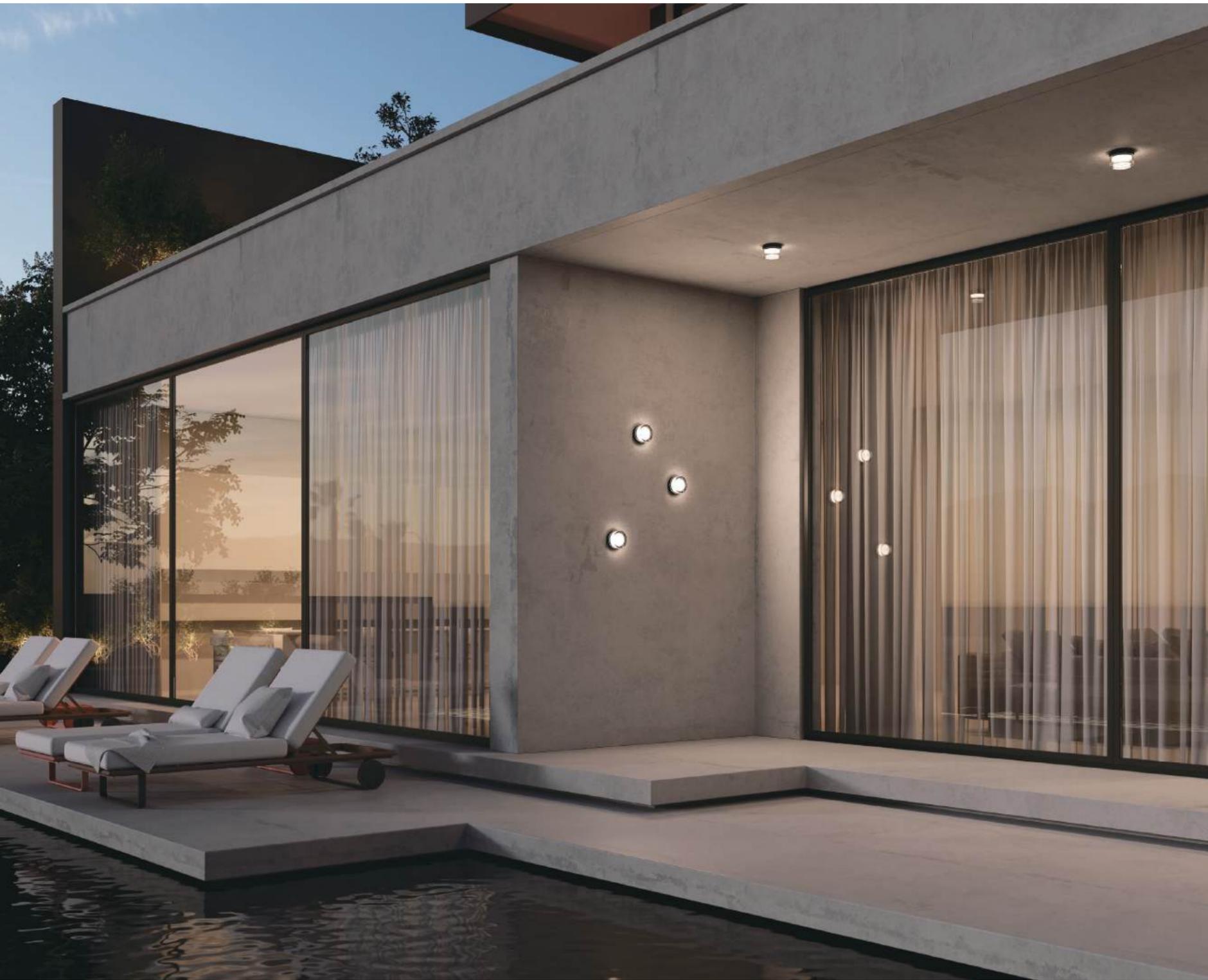
Installation type

In & Out cable entries

Foot pads available for dual-side cable

IP65 Ceiling/Wall Light

OTTO Series
OUTDOOR IP65 CEILING/WALL LIGHT

3CCT Switchable
2200/2700/3000K

Decorative Ring Colour

Sandy white	Sandy black	Sandy bronze
Matte nickel	Golden	Chrome

Cover

	WAVE	CONVEX	RESEAU	LUNA
Clear				
Smoke gray				
Amber				

IP65 Ceiling/Wall light
OTTO

CE | CB | 5 Years Warranty | ⬜ | AC 220-240V | 50000h L80 B10 | IP 65 | IK 07 | Ta <50° | CRI >90

Features

• Versatile Design: a shade with a wave/convex/reseau
• With an IP65 rating
• Easily switch between 2200K,2700K,and 3000K
• Customized Aesthetics: Choose from six decorative ring colors to personalize the look of your OTTO lighting fixture

Specification

• Dimming modes: Non-Dim Phase Dim
• Beam angle: 110°
• Physical: Glass, PC

Installation Type

Ceiling Mounted   Wall Mounted

Light Distribution

OTTO
IP65 Ceiling/Wall Light

Clear   Smoke gray   Amber

Drawing

81mm / φ130mm	77mm / φ130mm	77mm / φ130mm
WAVE	**CONVEX**	**RESEAU**

Order Options

6W	210lm-480lm							
Code	**Size**	**System LM**	**LED Voltage**	**LED W**	**System W**	**CRI**	**CCT**	**Beam**
OTTO-6W-CCT-X	Φ130*H77mm (81mm)	210lm~480lm	14V	4W	6W	90	2200/2700/3000K	110°

Remark: X=F (Non-Dim) X=P (Phase Dim)

FAIRY S100 B

FAIRY Series
IP66 Garden Light

- 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

2200K

3000K

Benefit & Features

Extension poles available with shrubbery growing

A   B   C

300mm

Extension Pole (Optional)

Spike with Pedal   Pole Spike   Base

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

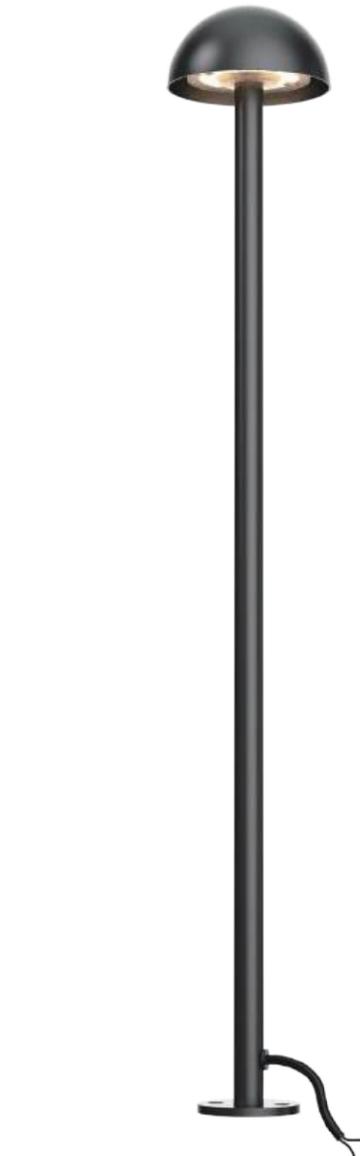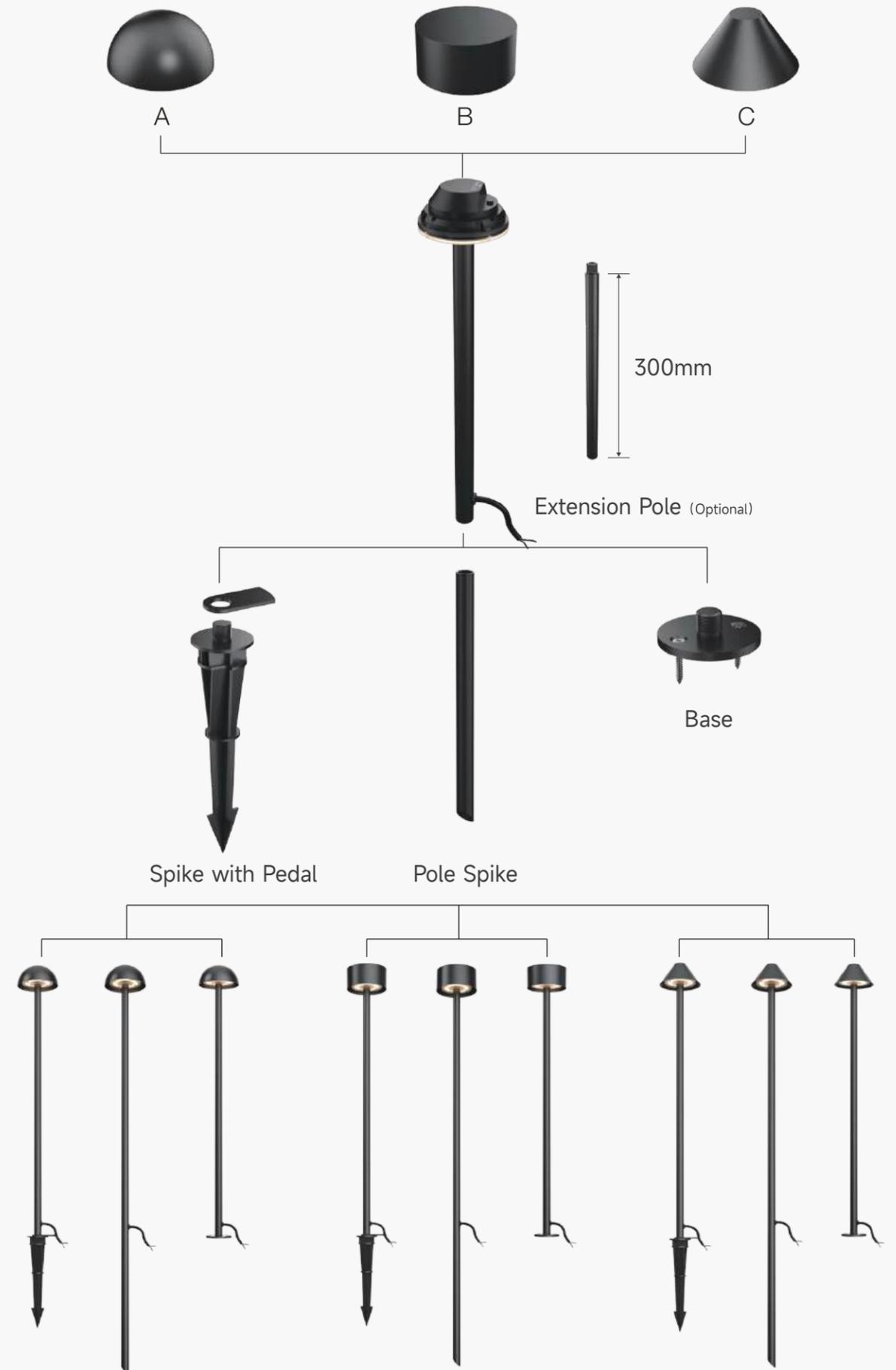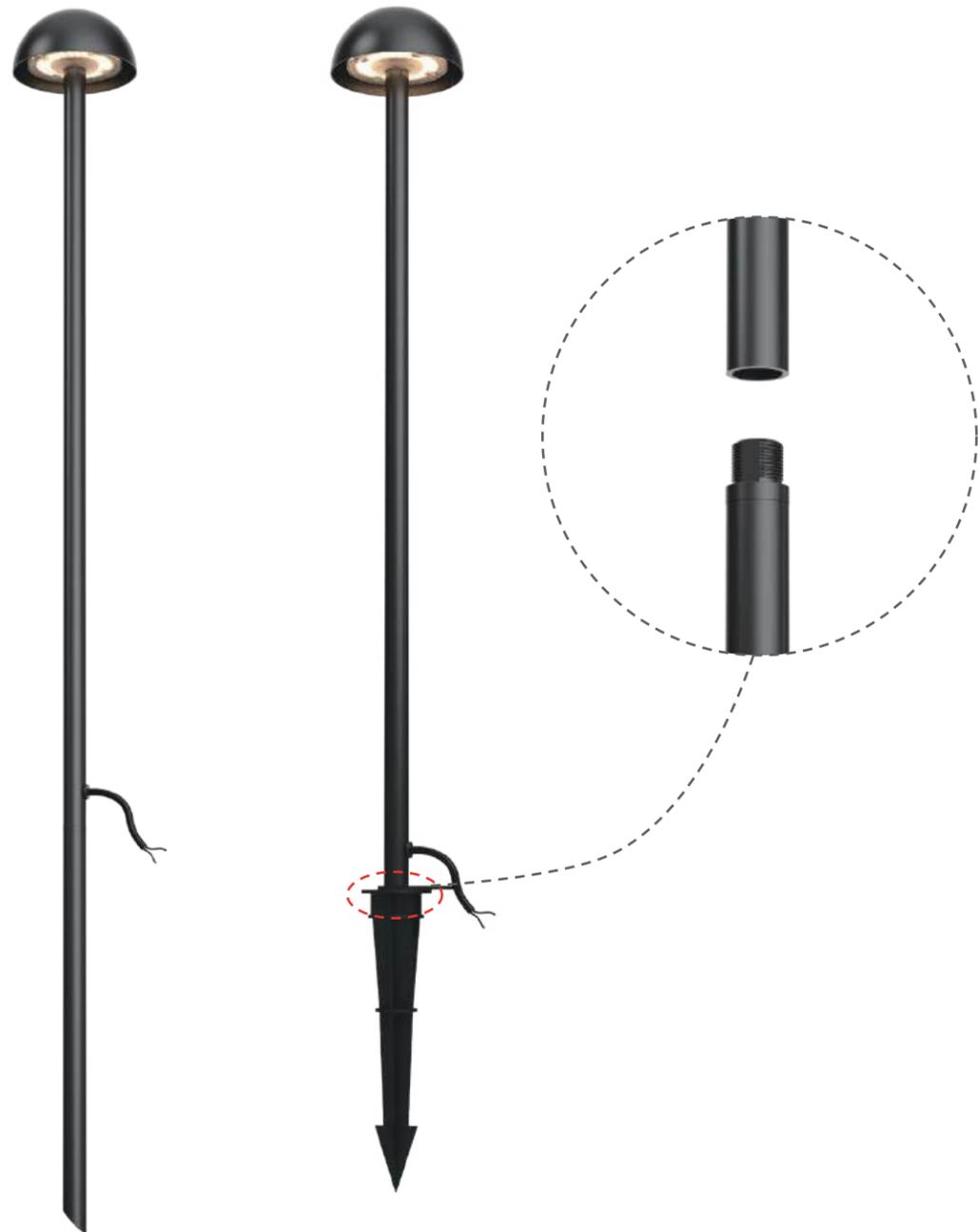| CE | UK CA | 5 Years Warranty | | DC 24V | AC 220-240V | 50000h L80 B10 | IP 66 | IK 08 | CRI >80 |

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 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 or 220-240VAC input are optional
- Wider light distribution 130° achieved by advanced lens design
- IInvisible screws for esthetic appeal
- 5 years warranty

Specifications

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

Installation Type

pathlight
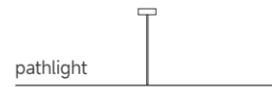
Light Distribution

Housing Colour

Black

Accessory
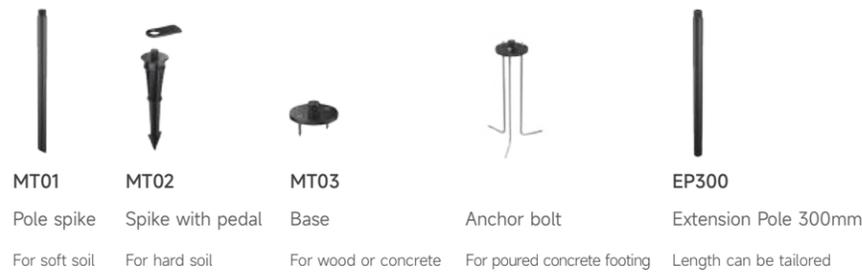
MT01	MT02	MT03	Anchor bolt	EP300
Pole spike	Spike with pedal	Base	Anchor bolt	Extension Pole 300mm
For soft soil	For hard soil	For wood or concrete	For poured concrete footing	Length can be tailored
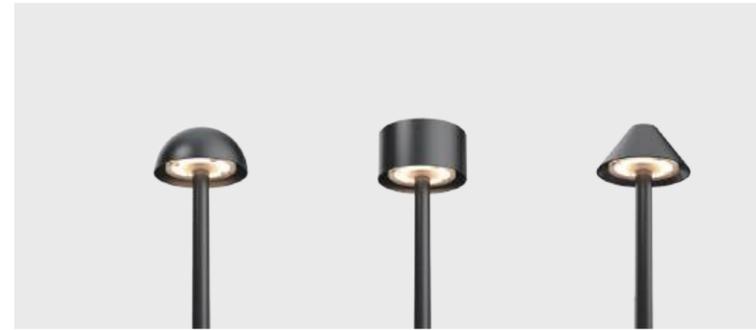
FAIRY
GARDEN LIGHT

Drawing
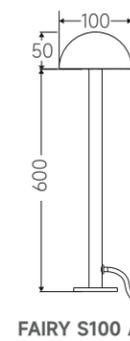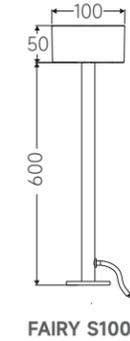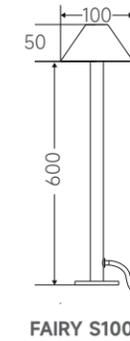
FAIRY S100 A　　　FAIRY S100 B　　　FAIRY S100 C

Order Options

5W 260/390lm · LUMILEDS

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							

7W 300/460lm · LUMILEDS

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

SWAMM

CRANE

360°

30°
30°

SWAMM/ CRANE
GARDEN LIGHT

Drawing
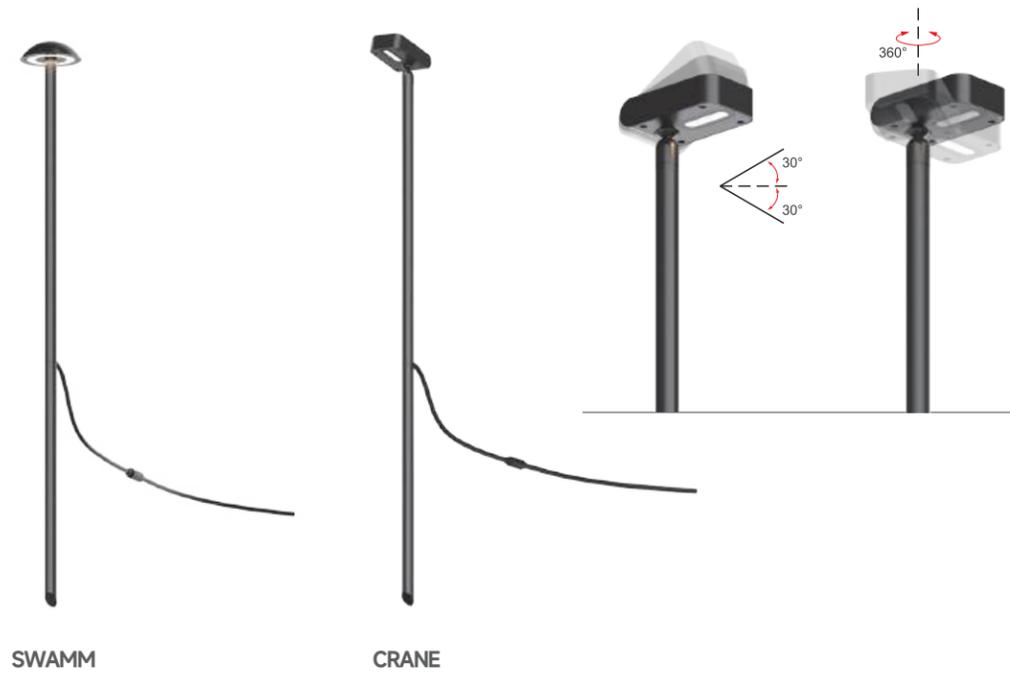
Garden light
SWAMM / CRANE

CE | ③ 3 Years Warranty | Ⅲ | DC 24V | 50000h L80 B10 | IP 67 | IK 10 | CRI >90

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

- Dimming modes: Non-Dim
- Beam angle:80°,65°
- Physical: Aluminum, Triple layer coating

Installation Type

pathlight

Light Distribution

Housing Colour

Black

Order Options

2W 85lm	LUMILEDS					
Code	**System LM**	**System W**	**Input Voltage**	**CRI**	**CCT**	**Beam**
SWAMM S100	85lm	2W	24V DC	90	2700K	80°

Remark: X=F (Non-Dim)

3W 90lm	LUMILEDS					
Code	**System LM**	**System W**	**Input Voltage**	**CRI**	**CCT**	**Beam**
CRANE	90lm	3W	24V DC	90	2700K	65°

Remark: X=F (Non-Dim)

PLUTO Series

IP66 Outdoor Projector Light

Spike

Tree strap

Pole spike

With anti-glare snoot

with honeycomb Lover

Tiltable angle -20~100°

Rotatable angle 0~360°
Zero Scale Mark

PLUTO Series
IP66 Outdoor Projector Light

PLUTO-U XS CV   PLUTO-F S CV   PLUTO-F M CV   PLUTO-F L CV

Projector light
PLUTO-U XS /-F S /-F M /-F L CV

| CE | 5 5 Years Warranty | III | DC 12-24V | 50000h L80 B10 | IP 66 | IK 08 | Ta <50℃ | CRI >80 |

Features
- Different installation,based on the same fixture body.
- Triple layer coating technology make 1,000 hours salt spray test successful.
- Construction waterproof technology.
- PA66 material spike, good for ground installation.
- Super narrow 10° can well lit up the high palm tree or top church.
- Concealed bottom cable entry for aesthetics and anti-vandalism.

Specifications
- Dimming modes:Non-Dim, Phase-dim, 1-10V, DALI
- Beam angle:10°,12°,18°,20°,24°,30°,35°,45°,55°
- Physical: Aluminum, Triple layer coating

Installation Type
projector

Light Distribution
projector light

Housing Colour
Black

Accessory
Honeycomb   Snoot-45   Snoot   Spike   Pole spike   Tree strap

PLUTO-U XS/-F S/-F M/-F L CV
Projector Light

Drawing

58mm 34mm 62mm

74mm 54mm 133mm

109mm 84mm 164mm

139mm 84mm 164mm

PLUTO-U XS CV   PLUTO-F S CV   PLUTO-F M CV   PLUTO-F L CV
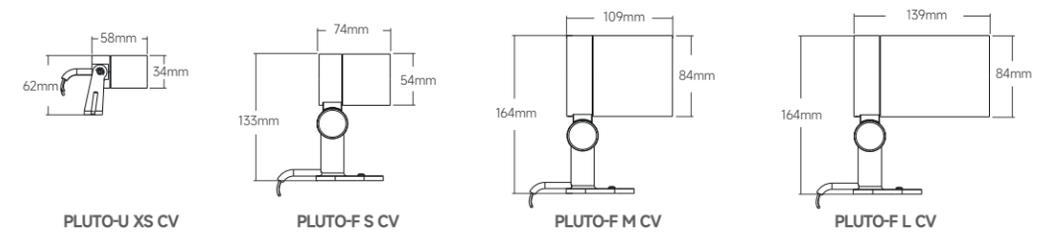
Order Options

3W 150lm OSRAM

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO-U XS CV-830-12-X							12°
PLUTO-U XS CV-830-18-X	150 lm	2.5W	3W	24V DC	80	3000K	18°
PLUTO-U XS CV-830-30-X							30°
PLUTO-U XS CV-830-50-X							50°

5W 350lm-420lm CREE

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO-F S CV-830-15-X	420 lm						15°
PLUTO-F S CV-830-20-X	420 lm	4.2W	5W	24V DC	80	3000K	20°
PLUTO-F S CV-830-35-X	420 lm						35°
PLUTO-F S CV-830-45-X	350 lm						45°

12W 1000lm CREE

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO-F M CV-830-10-X							10°
PLUTO-F M CV-830-24-X	1000 lm	11W	12W	24V DC	80	3000K	24°
PLUTO-F M CV-830-35-X							35°
PLUTO-F M CV-830-55-X							55°

18W 1450lm CREE

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO-F L CV-830-10-X	1450 lm						10°
PLUTO-F L CV-830-24-X	1450 lm	16W	18W	24V DC	80	3000K	24°
PLUTO-F L CV-830-35-X	1450 lm						35°
PLUTO-F L CV-830-55-X	1450 lm						55°

Remark: X=F (Non-Dim)   X=P (Phase Dim)   X=A(1-10V)   X=D (DALI)

PLUTO Series
IP66 Outdoor Projector Light

PLUTO-F S HV   PLUTO-F M HV   PLUTO-F L HV

Projector light
PLUTO-F S / M / L HV

CE | 5 (5 Years Warranty) | ⏚ | **AC** 220-240V | **50000h** L80 B10 | **IP** 66 | **IK** 08 | **Ta** <50°C | **CRI** >80

Features
- Different installation,based on the same fixture body.
- Triple layer coating technology make 1,000 hours salt spray test successful.
- Construction waterproof technology.
- PA66 material spike, good for ground installation.
- Super narrow 10° can well lit up the high palm tree or top church.

Specifications
- Dimming modes:Non-Dim, Phase-dim, 1-10V, DALI
- Beam angle:8°,10°,15°,24°,30°,35°,40°,55°
- Physical: Aluminum, Triple layer coating
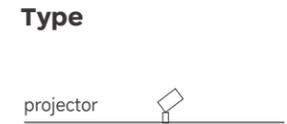
Type
projector

Light Distribution
projector light

Housing Colour
Black

Accessory
Honeycomb   Snoot-45   Snoot   Spike   Pole spike   Tree strap

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PLUTO-F S/ M/ L HV
Projector Light

Drawing

74mm | 54mm | 133mm — PLUTO-F S HV

109mm | 84mm | 164mm — PLUTO-F M HV

139mm | 84mm | 164mm — PLUTO-F L HV

Order Options

3.5W   150lm-175lm   bridgelux

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO-F S HV-830-8-X	175 lm						8°
PLUTO-F S HV-830-15-X	175 lm						15°
PLUTO-F S HV-830-30-X	175 lm	2.5W	3.5W	220-240V AC	80	3000K	30°
PLUTO-F S HV-830-40-X	150 lm						40°

13W   1000lm   bridgelux

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO-F M HV-830-10-X							10°
PLUTO-F M HV-830-24-X							24°
PLUTO-F M HV-830-35-X	1000 lm	11W	13W	220-240V AC	80	3000K	35°
PLUTO-F M HV-830-55-X							55°

19W   1450lm   bridgelux

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO-F L HV-830-10-X							10°
PLUTO-F L HV-830-24-X							24°
PLUTO-F L HV-830-35-X	1450 lm	16W	19W	220-240V AC	80	3000K	35°
PLUTO-F L HV-830-55-X							55°

Remark: X=F (Non-Dim)

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.

2 Metal tube

3 PVC Pipe

1 Rear cable

4 Direct Cable

6 Spike Mounted

5 Corrugated pipe

PLUTO Series
IP66 Outdoor Projector Light

PLUTO-B S HV   PLUTO-B M HV   PLUTO-B L HV

Projector light
PLUTO-B S / M / L HV

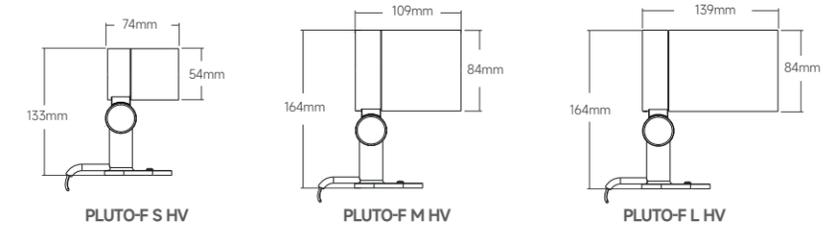| CE	5 (5 Years Warranty)	⏚	AC 220-240V	50000h L80 B10	IP 66	IK 08	Ta <50°C	CRI >80

Features

- Different installation,based on the same fixture body.
- Triple layer coating technology make 1,000 hours salt spray test successful.
- Construction waterproof technology.
- PA66 material spike, good for ground installation.
- Super narrow 10° can well lit up the high palm tree or top church.

Specifications

- Dimming modes:Non-Dim
- Beam angle:8°,10°,15°,20°,24°,35°,55°
- Physical: Aluminum, Triple layer coating

Installation Type

projector

Light Distribution

projector light

Housing Colour

Black

Accessory

Honeycomb   Snoot-45   Snoot   Spike   Pole spike   Tree strap

PLUTO-B S/ M/ L HV
Projector Light

Drawing

| PLUTO-B S HV | PLUTO-B M HV | PLUTO-B L HV |
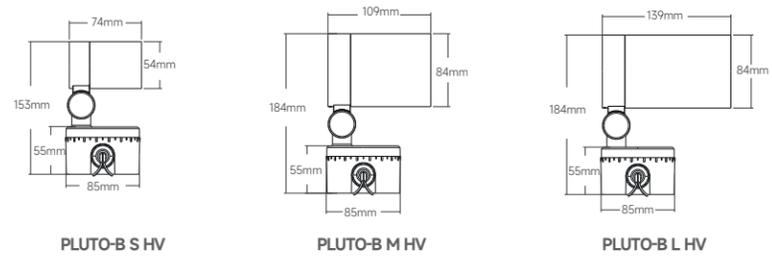
Order Options

6W 350lm-420lm   CREE

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO-B S HV-830-15-X	420 lm						15°
PLUTO-B S HV-830-20-X	420 lm	4W	6W	220-240V	80	3000K	20°
PLUTO-B S HV-830-35-X	420 lm						35°
PLUTO-B S HV-830-45-X	350 lm						45°

13W 1000lm   CREE

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO-B M HV-830-10-X							10°
PLUTO-B M HV-830-24-X	1000 lm	11W	13W	220-240V	80	3000K	24°
PLUTO-B M HV-830-35-X							35°
PLUTO-B M HV-830-55-X							55°

19W 1450lm   CREE

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
PLUTO-B L HV-830-10-X	1450 lm						10°
PLUTO-B L HV-830-24-X	1450 lm	16W	19W	220-240V	80	3000K	24°
PLUTO-B L HV-830-35-X	1450 lm						35°
PLUTO-B L HV-830-55-X	1450 lm						55°

Remark: X=F (Non-Dim)
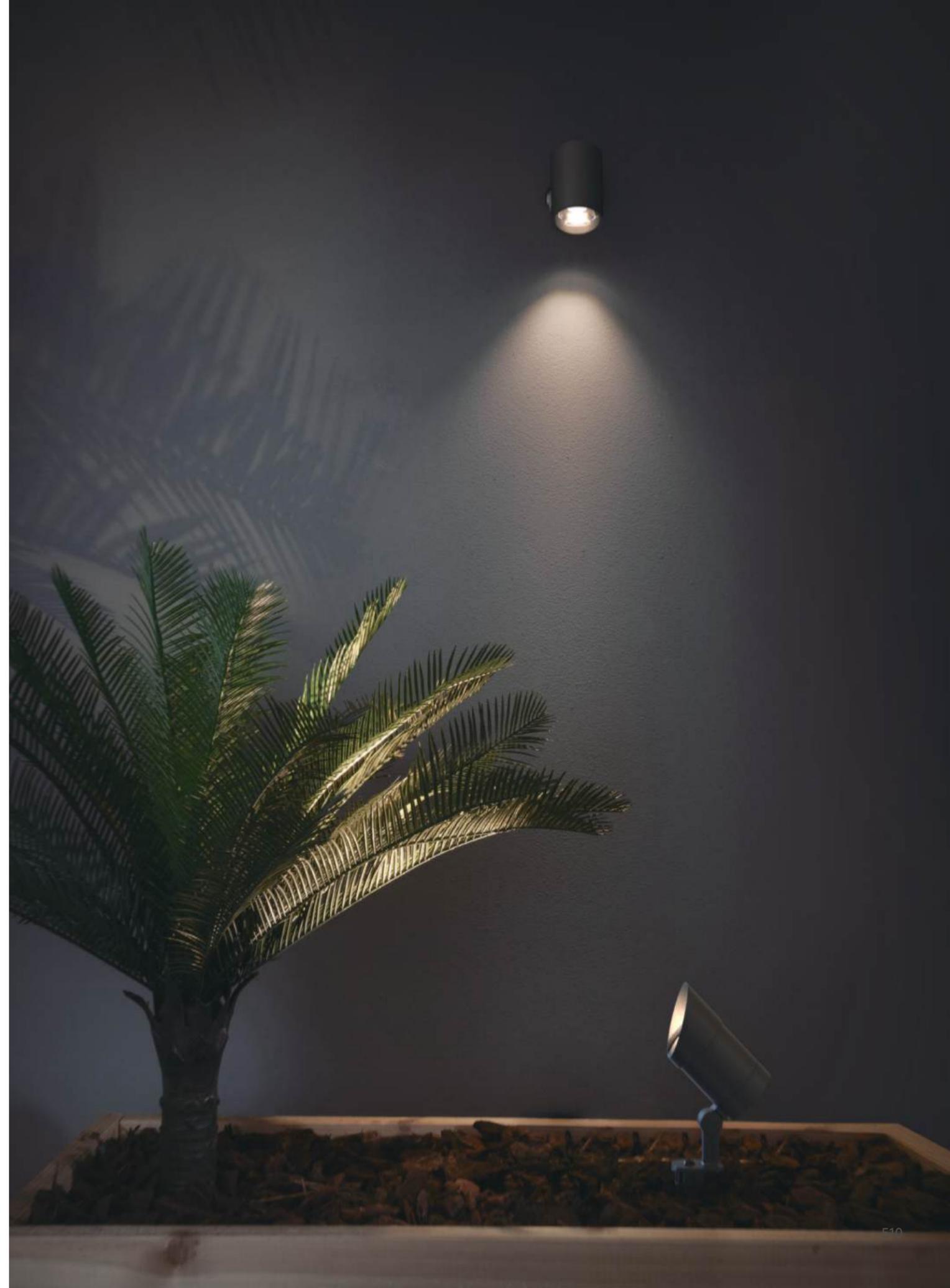
SOLAR Series
IP67 OUTDOOR LIGHT

SOLAR Mini

SOLAR Maxi

Projector light
SOLAR Mini / SOLAR Maxi

CE CB UK CA ③ 3 Years Warranty ▨ DC 24V 50000h L80 B10 IP 67 IK 08 CRI >80

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

- Beam angle:20°,30°,45°,50°
- Physical: Aluminum, Triple layer coating

Installation Type

projector

Light Distribution

Housing Colour

Dark Grey

Accessory

MT01
Glare Guard

MT02
Installation Stake

For hard soil

SOLAR
Projector Light

Drawing

SOLAR Mini

SOLAR Maxi

Order Options

5.5W 500lm-550lm CREE

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°

10W 850lm-900lm bridgelux

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°

EOS Series
IP67 OUTDOOR LIGHT

EOS Nano   EOS Mini   EOS Maxi

Projector light
EOS Nano / EOS Mini / EOS Maxi

CE CB UKCA ③ 3 Years Warranty ⬙ DC 12-24V 50000h L80 B10 IP 67 IK 08 CRI >80

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.

Specifications
- Dimming modes: Non-Dim
- Beam angle:15°,20°,25°,30°,40°,60°
- Physical: Die-CNC,Triple layer coating

Installation Type

projector

Light Distribution

Housing Colour

Aluminum   Metal Black   Stainess Steel (only for EOS Mini & EOS Maxi)
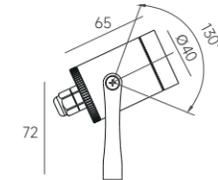
Accessory

MT01   MT02
Glare Guard   Installation Stake
                 For hard soil


EOS Nano
PROJECTOR LIGHT

65 Ø40 130° 72

Order Options

2W 120lm-140lm	OSRAM						
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
PROJECTOR LIGHT
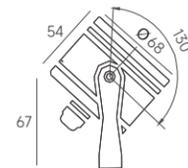
54 Ø68 130° 67

Order Options

4.8W 380lm-420lm	OSRAM						
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
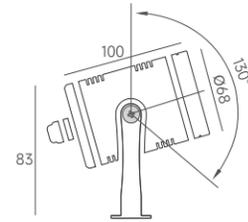
Order Options

11.5W 1000lm-1100lm	OSRAM						
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°
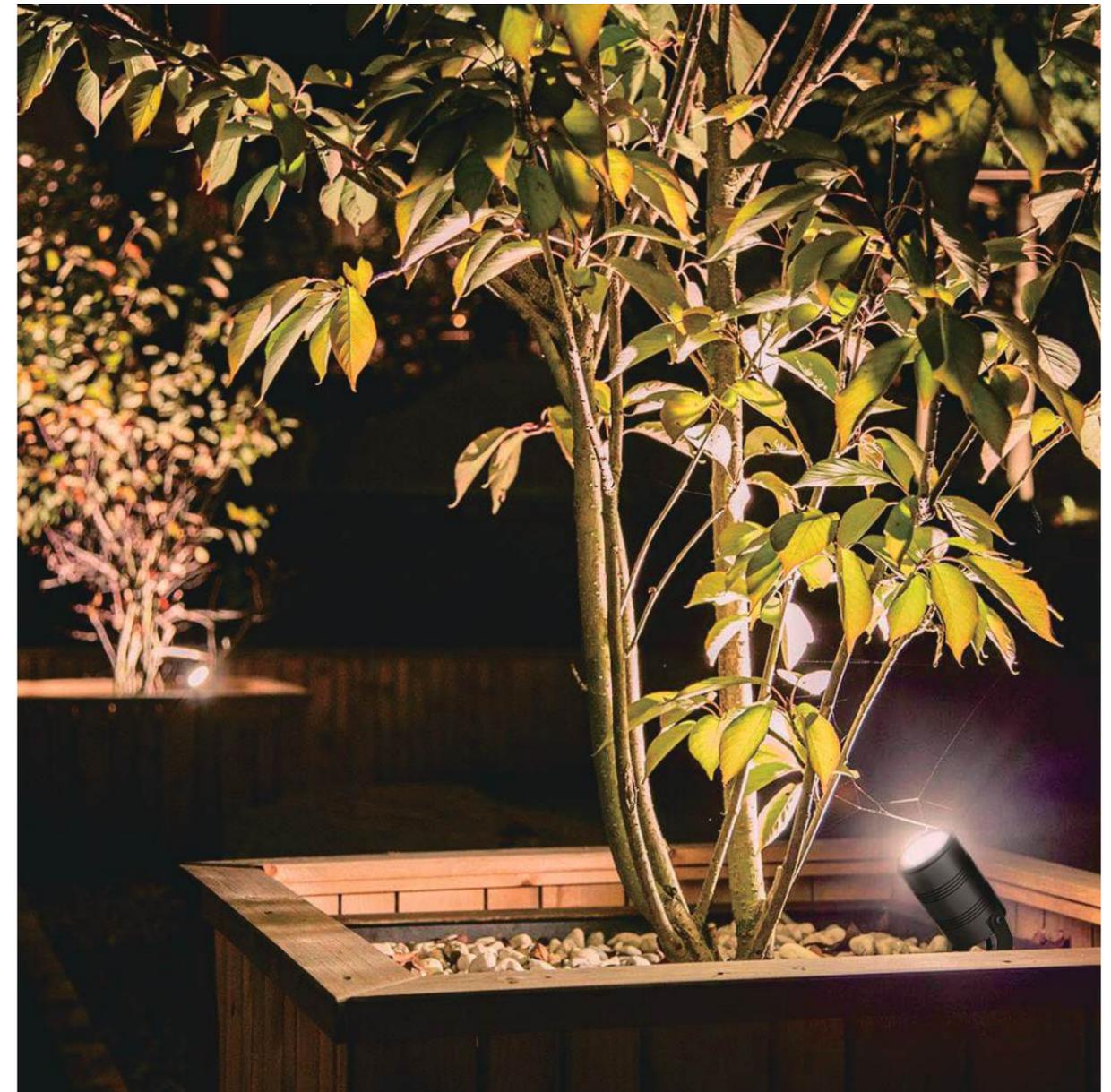
EPO Series
IP67 OUTDOOR LIGHT

EPO Nano

EPO Mini

EPO Maxi

Ground light
EPO Nano / EPO Mini / EPO Maxi

CE | UK CA | 3 (3 Years Warranty) | DC 12-24V | 50000h L80 B10 | IP 67 | 800 Kg | IK 08 | CRI >80

Features

- High precision CNC machining ensures perfect mechanical match with IP67 rating.
- 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

Installation Type

underground

Light Distribution

EPO Nano
GROUND LIGHT

EPO Nano   EPO Nano V1   EPO Nano V2

Ø55 / 63 / 84 / Ø40 / Ø51 / 100

Order Options

2W 120lm-140lm OSRAM

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

Ø90 / Ø82 / 71 / 62 / 100 / Ø68 / Ø103

Order Options

4.8W 380lm-420lm OSRAM

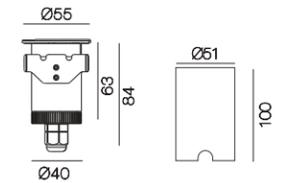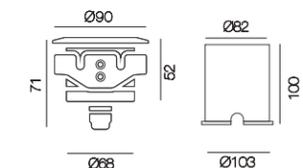| Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
EPO Mini-830-15	380lm	4.3W	4.8W	12-24V DC	80	3000K	15°
EPO Mini-840-15	420lm	4.3W	4.8W	12-24V DC	80	4000K	15°
EPO Mini-830-30	380lm	4.3W	4.8W	12-24V DC	80	3000K	30°
EPO Mini-840-30	420lm	4.3W	4.8W	12-24V DC	80	4000K	30°
EPO Mini-830-40	380lm	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
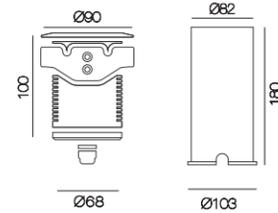
Ø90
Ø68
100

Ø82
Ø103
180

Order Options

11.5W 1000lm-1100lm   OSRAM

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

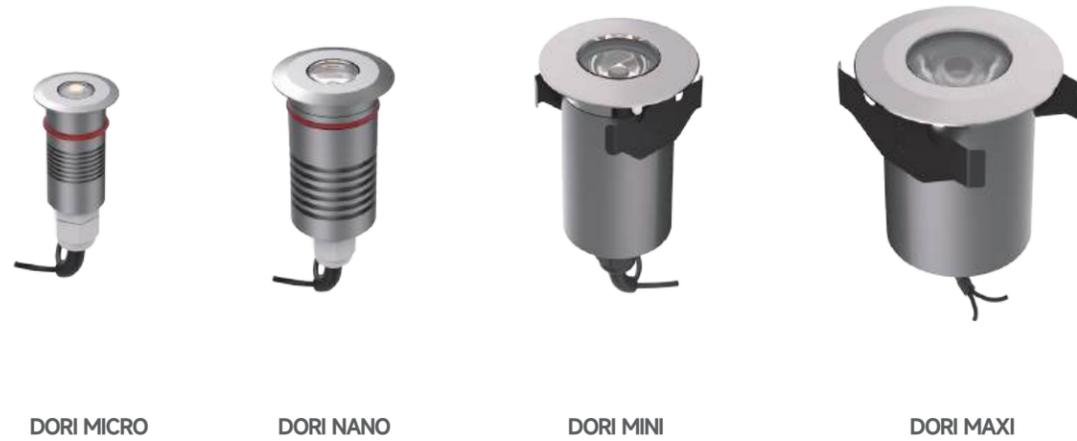- Robust fixture construction is able to bear 1,000 KGS compression, compliant with IK8

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.
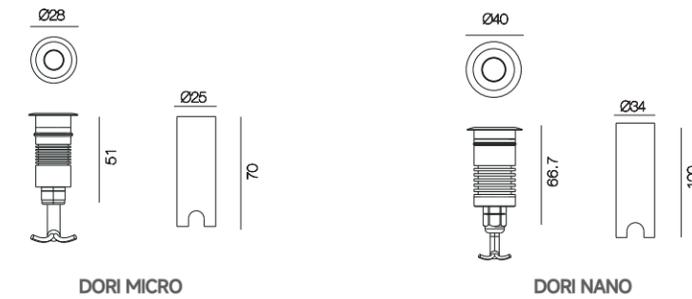
IP 68 connector is optional.

DORI Series
IP67 OUTDOOR LIGHT

DORI MICRO DORI NANO DORI MINI DORI MAXI

DORI
GROUND LIGHT

Drawing

Ø28 Ø25 51 70 DORI MICRO

Ø40 Ø34 66.7 100 DORI NANO

Ground light
DORI MICRO / DORI NANO / DORI MINI / DORI MAXI

CE | UKCA | 3 (3 Years Warranty) | DC 12-24V | 50000h L80 B10 | IP 67 | 800 Kg | IK 08 | CRI >80

Features

- High precision CNC machining ensures perfect mechanical match with IP67 rating.
- 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:18°,20°,28°,30°,35°,40°,45° ,50° ,60°
- Physical:Die-CNC,Triple layer coating

Installation Type

underground

Light Distribution
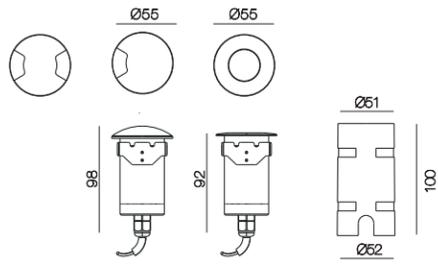
Order Options

1.5W 70lm-80lm OSRAM

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
DORI MICRO-830-28	70lm	1W	1.5W	12-24V DC	80	3000K	28°
DORI MICRO-840-28	80lm	1W	1.5W	12-24V DC	80	4000K	28°
DORI MICRO-830-40	70lm	1W	1.5W	12-24V DC	80	3000K	40°
DORI MICRO-840-40	80lm	1W	1.5W	12-24V DC	80	4000K	40°
DORI MICRO-830-45	70lm	1W	1.5W	12-24V DC	80	3000K	45°
DORI MICRO-840-45	80lm	1W	1.5W	12-24V DC	80	4000K	45°

3W 120lm-130lm OSRAM

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
DORI NANO-830-18	120lm	1.6W	2W	12-24V DC	80	3000K	18°
DORI NANO-840-18	130lm	1.6W	2W	12-24V DC	80	4000K	18°
DORI NANO-830-35	120lm	1.6W	2W	12-24V DC	80	3000K	35°
DORI NANO-840-35	130lm	1.6W	2W	12-24V DC	80	4000K	35°
DORI NANO-830-60	120lm	1.6W	2W	12-24V DC	80	3000K	60°
DORI NANO-840-60	130lm	1.6W	2W	12-24V DC	80	4000K	60°

DORI
GROUND LIGHT

Drawing

Ø55 Ø55

Ø90

Ø51

98 92 100

Ø52

DORI MINI

115 180

Ø83

Ø104
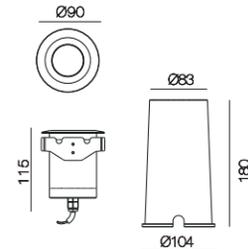
DORI MAXI

Order Options

5.5W 450lm-500lm CREE

Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
DORI MINI-830-30	450lm	5W	5.5W	20-24V	80	3000K	30°
DORI MINI-840-30	500lm	5W	5.5W	20-24V	80	4000K	30°
DORI MINI-830-45	450lm	5W	5.5W	20-24V	80	3000K	45°
DORI MINI-840-45	500lm	5W	5.5W	20-24V	80	4000K	45°

10W 850lm-900lm bridgelux

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

FOCAL R

FOCAL S

Ground light
FOCAL R / FOCAL S

| CE | ③ 3 Years Warranty | ⊠ | DC 12-24V | 50000h L80 B10 | IP 67 | ◎↓ 800 Kg | IK 08 | CRI >80 |

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°,25°,40°
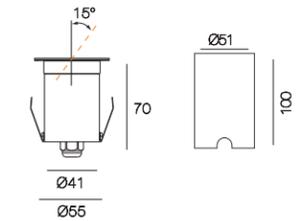- Physical: Die-casting, Powder coating

Installation Type

underground

Light Distribution
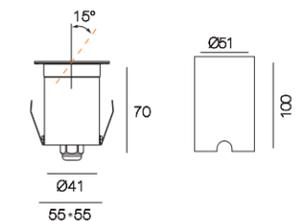
FOCAL R
GROUND LIGHT

Order Options

2W 120lm-140lm

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

FOCAL S
GROUND LIGHT

Order Options

4.8W 120lm-140lm

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