

YOUR OEM/ODM PARTNER

Architectural Lighting

Technical Lighting

Commercial Lighting

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NORTH AMERICA MARKET

25



Malaysia Factory



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.

Index

1 Downlight

	TESLA 01-04
	START 05-26
	V68 27-32
	VTRIM 33-60
	DOME 61-78
	LEDGO 79-94

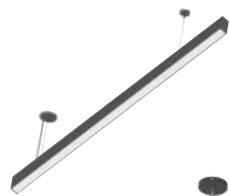
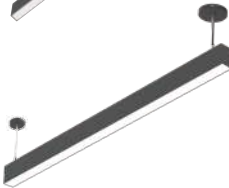
2 Surface & Pendant

	LUCIA & FLATIA 95-112
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3 Low Voltage Linear Light

	LINE X05 113-124
	LINE X11 125-136
	LINE X26 137-186

4 High Voltage Linear Light

	LINK30 187-196
	QUICK50 197-216

Downlight

Downlight

TESLA	01-04
START	05-26
V68	37-32
VTRIM	33-60
DOME	61-78
LEDGO	79-94

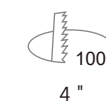
TESLA Series
DOWNLIGHT



UGR <19
Efficiency up to 140Lm/W

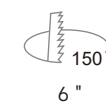
IP54

The product is efficient at various heights,
available with different lumen packages.



TESLA4

8W 1300Lm
12W 1800Lm

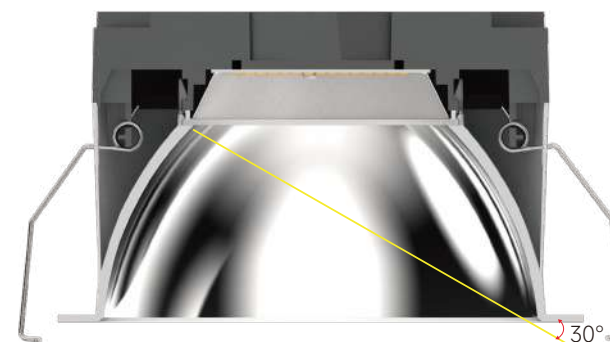


TESLA6

12W 1900Lm
18W 2700Lm
23W 3500Lm



3CCT Selectable



Glare Cutoff Angle

Inner Reflector Surface



TESLA 4"



Standard Version

Code	LED Power	System Wattage	CRI	CCT	BEAM	System Output	System Efficacy	Driver Options
TESLA4-8W-830	8W	10W	Ra>80	3000K	60°	1200lm	120lm/W	Phase Dim 0/1-10v
TESLA4-8W-840	8W	10W	Ra>80	4000K	60°	1300lm	128lm/W	
TESLA4-12W-830	12W	15W	Ra>80	3000K	60°	1700lm	124lm/W	
TESLA4-12W-840	12W	15W	Ra>80	4000K	60°	1800lm	126lm/W	

CCT Switchable Version

Code	LED Power	System Wattage	CRI	CCT	BEAM	System Output	System Efficacy	Driver Options
TESLA4-8W-CCT-830	8W	10W	Ra>80	3000K	60°	1100lm	110lm/W	Phase Dim 0/1-10v
TESLA4-8W-CCT-835	8W	10W	Ra>80	3500K	60°	1180lm	118lm/W	
TESLA4-8W-CCT-840	8W	10W	Ra>80	4000K	60°	1140lm	114lm/W	
TESLA4-13W-CCT-830	13W	15W	Ra>80	3000K	60°	1550lm	109lm/W	
TESLA4-13W-CCT-835	13W	15W	Ra>80	3500K	60°	1620lm	117lm/W	
TESLA4-13W-CCT-840	13W	15W	Ra>80	4000K	60°	1610lm	113lm/W	

*Trim (required) - Order Separately From housing

Trim new construction housing & Frame Kit	Model	LED power	System power	IC/Non-IC	Compatible Trim
	IC-BOX-R100-B	8W	10W	IC	Downlight, round
		12W	15W	IC	Downlight, round
		13W	15W	IC	Downlight, round
	NCMF-R100-B	8W	10W	NON-IC	Downlight, round
		12W	15W	NON-IC	Downlight, round
		13W	15W	NON-IC	Downlight, round

*Housing (required) - Order Separately From Trims

Trim Remodel Housing	Model	LED power	System power	IC/Non-IC	Compatible Trim
	DB46	8W	10W	NON-IC	Downlight, round
	SMB-1	12W	15W		Downlight, round
		13W	15W		Downlight, round

TESLA 6"



Standard Version

Code	LED Power	System Wattage	CRI	CCT	BEAM	System Output	System Efficacy	Driver Options
TESLA6-12W-830	12W	14W	Ra>80	3000K	60°	1800lm	128lm/W	Phase Dim 0/1-10v
TESLA6-12W-840	12W	14W	Ra>80	4000K	60°	1900lm	135lm/W	
TESLA6-18W-830	18W	21W	Ra>80	3000K	60°	2600lm	130lm/W	
TESLA6-18W-840	18W	21W	Ra>80	4000K	60°	2700lm	135lm/W	
TESLA6-23W-830	23W	26W	Ra>80	3000K	60°	3300lm	127lm/W	
TESLA6-23W-840	23W	26W	Ra>80	4000K	60°	3500lm	135lm/W	

CCT Switchable Version

Code	LED Power	System Wattage	CRI	CCT	BEAM	System Output	System Efficacy	Driver Options
TESLA6-18W-CCT-830	18W	21W	Ra>80	3000K	60°	2410lm	115lm/W	Phase Dim 0/1-10v
TESLA6-18W-CCT-835	18W	21W	Ra>80	3500K	60°	2630lm	125lm/W	
TESLA6-18W-CCT-840	18W	21W	Ra>80	4000K	60°	2620lm	125lm/W	
TESLA6-25W-CCT-830	25W	28W	Ra>80	3000K	60°	3200lm	114lm/W	
TESLA6-25W-CCT-835	25W	28W	Ra>80	3500K	60°	3400lm	124lm/W	
TESLA6-25W-CCT-840	25W	28W	Ra>80	4000K	60°	3350lm	124lm/W	

*Trim (required) - Order Separately From housing

Trim new construction housing & Frame Kit	Model	LED power	System power	IC/Non-IC	Compatible Trim
	IC-BOX-R150-B	12W	14W	IC	Downlight, round
		18W	21W	IC	Downlight, round
		23W	26W	IC	Downlight, round
		25W	28W	IC	Downlight, round
	NCMF-R150-B	12W	14W	NON-IC	Downlight, round
		18W	21W	NON-IC	Downlight, round
		23W	26W	NON-IC	Downlight, round
		25W	28W	NON-IC	Downlight, round

*Housing (required) - Order Separately From Trims

Trim Remodel Housing	Model	LED power	System power	IC/Non-IC	Compatible Trim
	DB46	12W	14W	NON-IC	Downlight, round
	SMB-1	18W	21W		
	SMB-2	23W	26W		
		25W	28W		



START



START

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

Adjustable





2"



SRA45
4W 350 lm-380 lm



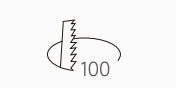
3"



SRA68
7.5W 700 lm-750 lm
11W 900 lm-950 lm



4"



SRA100
18W 1600-1900Lm
25W 2100-2600Lm



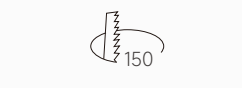
5"



SRA125
18W 1400-1700Lm
25W 1900-2400Lm



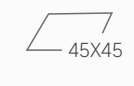
6"



SRA150
25W 1700-2600Lm
38W 2600-3500Lm



2"



SSA45
4W 350 lm-380 lm



3"



SSA68
7.5W 700 lm-750 lm
11W 900 lm-950 lm



4"



SSA100
18W 1600-1900Lm
25W 2100-2600Lm



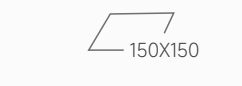
5"



SSA125
18W 1400-1700Lm
25W 1900-2400Lm



6"



SSA150
25W 1700-2600Lm
38W 2600-3500Lm

Fixed





4"



SRF100
18W 1600-1900Lm
25W 2100-2600Lm



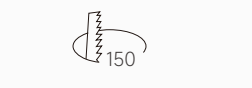
5"



SRF125
18W 1300-1600Lm
25W 1800-2300Lm



6"



SRF150
25W 1600-2400Lm
38W 2400-3300Lm



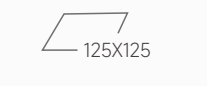
4"



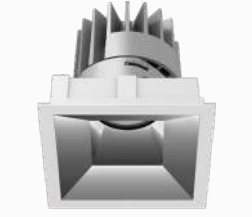
SSF100
18W 1600-1900Lm
25W 2100-2600Lm



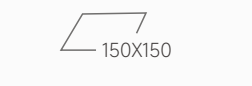
5"



SSF125
18W 1300-1600Lm
25W 1800-2300Lm



6"



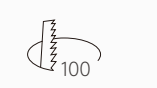
SSF150
25W 1600-2400Lm
38W 2400-3300Lm

Wall washer





4"



SRA100
18W 650-750Lm



5"



SRA125
18W 800-900Lm
25W 1100-1300Lm



6"



SRA150
25W 1000-1100Lm
38W 1400-1600Lm



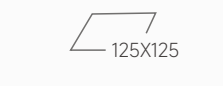
4"



SSF100
18W 650-750Lm



5"



SSF125
18W 800-900Lm
25W 1100-1300Lm

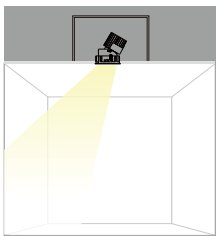


6"

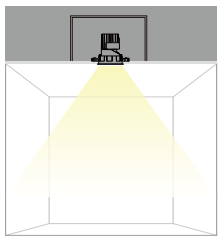


SSF150
25W 1000-1100Lm
38W 1400-1600Lm

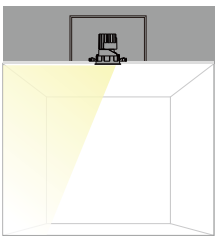
TRIMS



Adjustable



Fixed



Wall washer

FLANGED

Adjustable

Fixed

Wall washer

Round



Square



FLANGELESS

Adjustable

Fixed

Wall washer

Round



Square



SHAPE



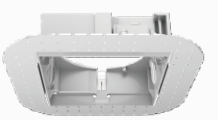
Flangeless-Round



Flanged-Round



Flanged-Square



Flangeless-Square



Round-Adjustable



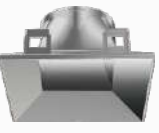
Round-Fixed



Round-Wall Washer



Square-Adjustable



Square-Fixed



Square-Wall Washer

BAFFLE



Specular



Chrome Black



White



Matt



Black



Gold



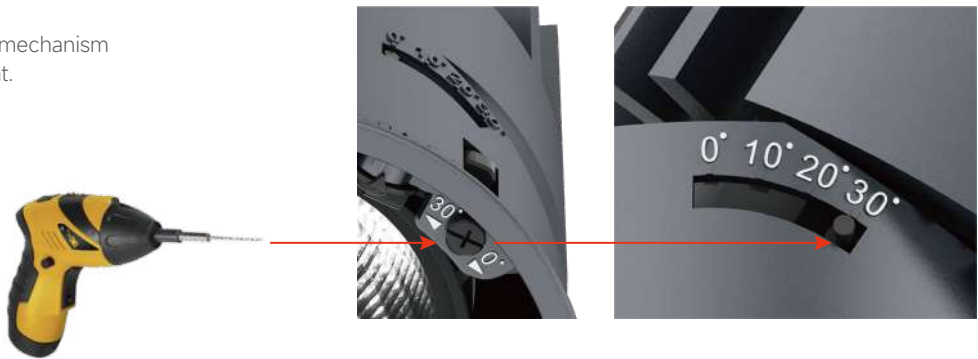
Adjustable

Smart mechanical design features precise angle alignment.
Artistical style meets architectural requirement.
Fixing screws can be rotated to match ceiling with different thickness.

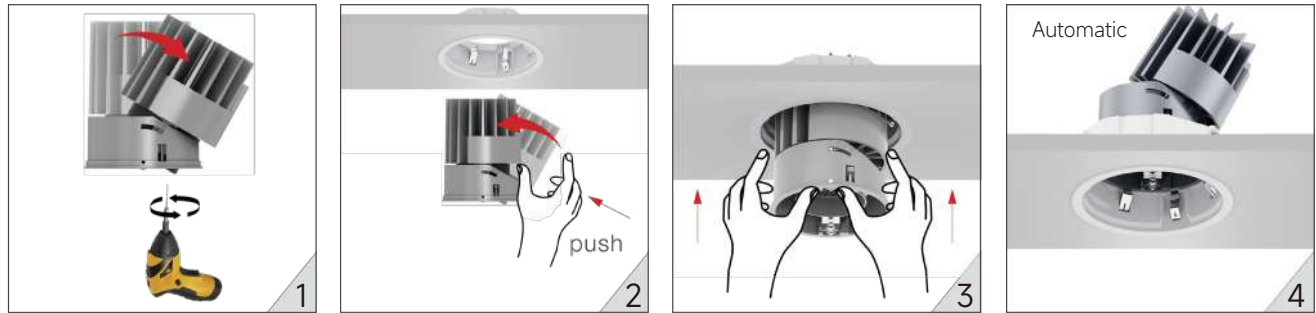


Easy to Adjust

Precision engineered adjustment mechanism achieves accurate angle alignment.



Intelligent mechanical design creates easy adjustment and precise alignment.



Technology Presents Arts

Ultra-narrow trim design leaves no flange between the secondary reflector and trim, meeting neat ceiling requirement.

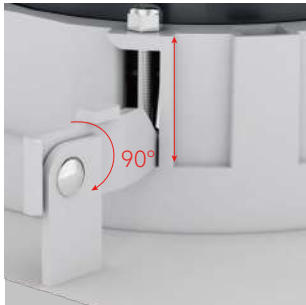


Creative Ceiling Treatment

Installed easily and securely in the ceiling, using two screw fixing mechanisms.
Applying to 1/2"-1" (12-25mm) thickness ceiling and to 1/2"-1/2" (1-12mm) thickness ceiling with a fallen clip.



fit for ceiling thickness 1/2" (12mm) to 1" (25mm)



fit for ceiling thickness 1/2" (1mm) to 1/2" (12mm)

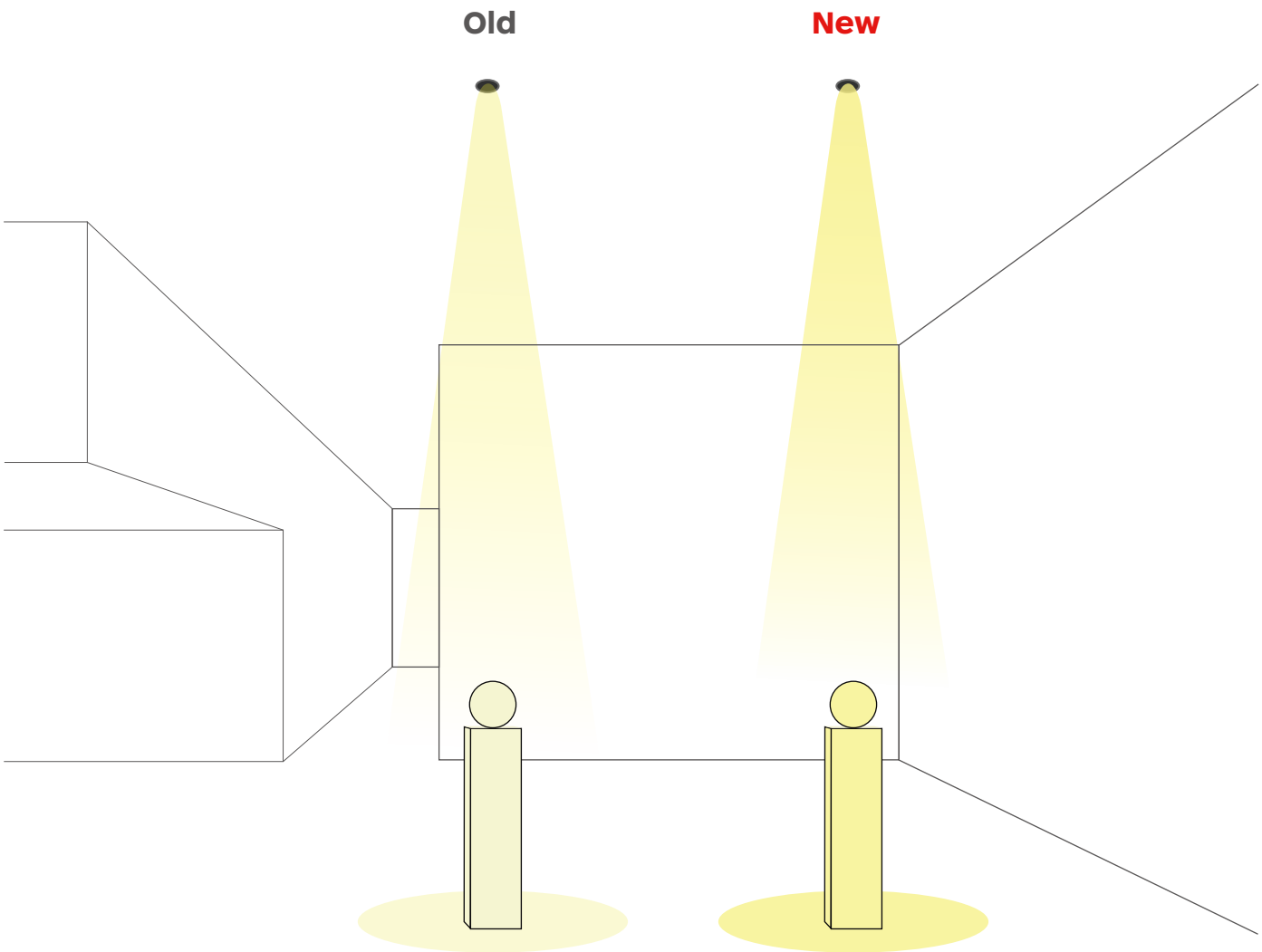
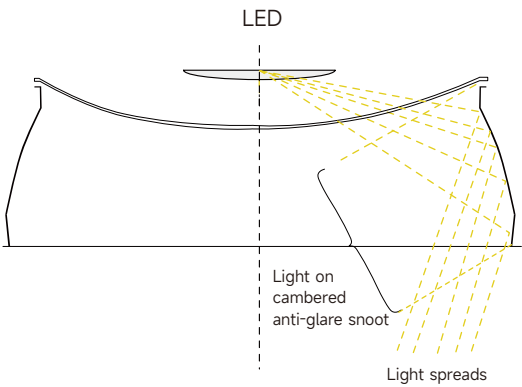
Installation



START 100

High luminous efficiency

Increase up to 60% lumen, compared with old version



Assembly drawing

SRA100-21W

SRA100-28W

IP44 PC cover
Secondary reflector

Honeycomb louvre

Round-adjustable

D38-fixed

Chrome black Specular

Chrome black Specular

Black Matt white Matt black

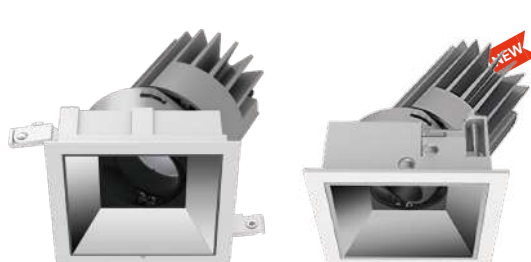
Black Matt white Matt black

Light engines

SRA
round
adjustable/
downlight



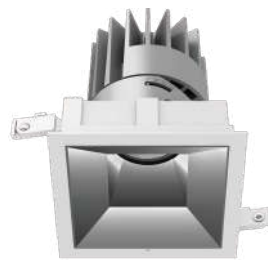
SSA
square
adjustable/
downlight



SRF
round
fixed/
downlight



SSF
square
fixed/
downlight



SRW
round
wallwasher/
wallwasher floor



SSW
square
wallwasher/
wallwasher floor



Cutout Diameter(inch)

Φ2" Φ3" Φ4" Φ5" Φ6"

SRA45 SRA68 SRA100 SRA125 SRA150



2"x2", 3"x3", 4"x4", 5"x5", 6"x6"

SSA45 SSA68 SSA100 SSA125 SSA150



Φ4" Φ5" Φ6"

SRF100 SRF125 SRF150



4"x4", 5"x5", 6"x6"

SSF100 SSF125 SSF150



Φ4" Φ5" Φ6"

SRW100 SRW125 SRW150



4"x4", 5"x5", 6"x6"

SSW100 SSW125 SSW150



Trim Diameter(mm)



Power

Luminous Flux

4W 350Lm	7.5W 600Lm	18W 1900Lm	18W 1700Lm	25W 2600Lm
	11W 800Lm	25W 2600Lm	25W 2400Lm	38W 3500Lm

4W 350Lm	7.5W 600Lm	18W 1900Lm	18W 1700Lm	25W 2600Lm
	11W 800Lm	25W 2600Lm	25W 2400Lm	38W 3500Lm

18W 1900Lm	18W 1600Lm	25W 2400Lm
25W 2600Lm	25W 2300Lm	38W 3300Lm

18W 1900Lm	18W 1600Lm	25W 2400Lm
25W 2600Lm	25W 2300Lm	38W 3300Lm

18W 750Lm	18W 900Lm	25W 1100Lm
	25W 1300Lm	38W 1600Lm

21W 700Lm	18W 850Lm	25W 1050Lm
	25W 1200Lm	38W 1500Lm

Beam Angle

12° 40° 50° 20°、30°
40°、50°

12° 40° 50° 20°、30°
40°、50°

20°、30°
40°、50° 28°、35°、50°

20°、30°
40°、50° 28°、35°、50°

Asymmetric optical distribution

Asymmetric optical distribution

Corlour 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

Phase DIM
1-10V DIM

Phase DIM
1-10V DIM

Phase DIM
1-10V DIM

Phase DIM
1-10V DIM

Phase DIM
1-10V DIM

Phase DIM
1-10V DIM

Trimless Version



Secondary Reflector

Specular Chrome Black Matt White Black Matt Gold

Specular Chrome Black Matt White Black Matt Gold

Matt

Anti-glare Accessory



honeycomb

Decoration Accessory
Colour film



TO MEET EVERY CODE AND ENVIRONMENT

NEW CONSTRUCTION HOUSING & REMODEL VERSION



New construction with housing suitable for insulated ceiling (IC)

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

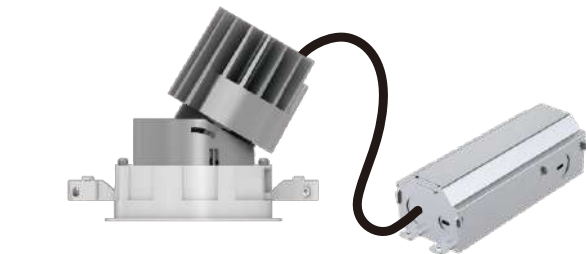
Ceiling thickness: 1/2"



NEW CONSTRUCTION WITH PLASTER FRAME (NC)

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

Ceiling thickness: 1/2"



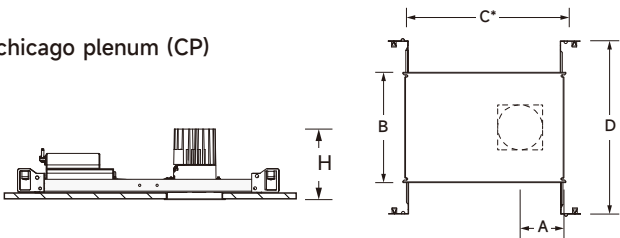
REMODEL(RM)

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

Ceiling thickness: 1/2" to 1" (1mm - 25mm)

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

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



Round Flanged/Flangeless	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	IC-BOX-R70-S	Φ2¾"(70mm)	4½"(115mm)	7⅝" x 12 ½"(194x307mm)	9½" x 24½ "(241x622mm)	7⅞"(195mm)
	IC-BOX-R100-S	Φ4"(100mm)	4½"(115mm)	7⅝" x 12 ½"(194x307mm)	9½" x 24½ "(241x622mm)	7⅞"(195mm)
	IC-BOX-R100-B	Φ4"(100mm)	4⅝"(126mm)	11 ⅝" x 16 ⅝"(288x420mm)	11 ⅞" x 24½ "(299.7x622mm)	7⅞"(195mm)
	IC-BOX-R130-B	Φ5"(130mm)	4⅝"(126mm)	11 ⅝" x 16 ⅝"(288x420mm)	11 ⅞" x 24½ "(299.7x622mm)	7⅞"(195mm)
	IC-BOX-R150-B	Φ6"(150mm)	4⅝"(126mm)	11 ⅝" x 16 ⅝"(288x420mm)	11 ⅞" x 24½ "(299.7x622mm)	7⅞"(195mm)

Square Flanged	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	IC-BOX-S71-S	2⅝"X2⅝"(71mm*71mm)	4½"(115mm)	7⅝" x 12 ½"(194x307mm)	9½" x 24½ "(241x622mm)	7⅞"(195mm)
	IC-BOX-S100-S	4"x4"(100x100mm)	4⅝"(126mm)	7⅝" x 12 ½"(194x307mm)	9½" x 24½ "(241x622mm)	7⅞"(195mm)
	IC-BOX-S100-B	4"x4"(100x100mm)	4⅝"(126mm)	11 ⅝" x 16 ⅝"(288x420mm)	11 ⅞" x 24½ "(299.7x622mm)	7⅞"(195mm)
	IC-BOX-S126-B	4⅝"x4⅝"(126x126mm)	4⅝"(126mm)	11 ⅝" x 16 ⅝"(288x420mm)	11 ⅞" x 24½ "(299.7x622mm)	7⅞"(195mm)
	IC-BOX-S151-B	6"x6"(151x151mm)	4⅝"(126mm)	11 ⅝" x 16 ⅝"(288x420mm)	11 ⅞" x 24½ "(299.7x622mm)	7⅞"(195mm)

Round Flanged	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	NCMF-R70-S	Φ2¾"(70mm)	4½"(115mm)	7⅝" x 12 ½"(194x307mm)	9½" x 24½ "(241x622mm)	7 ⅞ "(181mm)
	NCMF-R100-S	Φ4"(100mm)	4½"(115mm)	7⅝" x 12 ½"(194x307mm)	9 1/2" x 24 1/2"(241x622mm)	5"(127mm)
	NCMF-R100-B	Φ4"(100mm)	4⅝"(126mm)	11 ⅝" x 16 ⅝"(288x420mm)	11 ⅞" x 24½ "(299.7x622mm)	5"(127mm)
	NCMF-R130-B	Φ5"(130mm)	4⅝"(126mm)	11 ⅝" x 16 ⅝"(288x420mm)	11 ⅞" x 24½ "(299.7x622mm)	6⅝"(160mm)
	NCMF-R150-B	Φ6"(150mm)	4⅝"(126mm)	11 ⅝" x 16 ⅝"(288x420mm)	11 ⅞" x 24½ "(299.7x622mm)	6⅞"(190mm)

Square Flanged	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	NCMF-S71-S	2⅝"X2⅝"(71mm*71mm)	4½"(115mm)	7⅝" x 12 ½"(194x307mm)	9½" x 24½ "(241x622mm)	7 ⅞ "(181mm)
	NCMF-S100-S	4"x4"(100x100mm)	4½"(115mm)	7⅝" x 12 ½"(194x307mm)	9½" x 24½ "(241x622mm)	5"(127mm)
	NCMF-S100-B	4"x4"(100x100mm)	4⅝"(126mm)	11 ⅝" x 16 ⅝"(288x420mm)	11 ⅞" x 24½ "(299.7x622mm)	5"(127mm)
	NCMF-S126-B	4⅝"x4⅝"(126x126mm)	4⅝"(126mm)	11 ⅝" x 16 ⅝"(288x420mm)	11 ⅞" x 24½ "(299.7x622mm)	6⅝"(160mm)
	NCMF-S151-B	6"x6"(151x151mm)	4⅝"(126mm)	11 ⅝" x 16 ⅝"(288x420mm)	11 ⅞" x 24½ "(299.7x622mm)	7⅞"(190mm)

Ceiling thickness	Model	Dimension	Compatible Trim
	DB46	L6⅞"x W1⅞"x H1⅝" (L175 x W47 x H41mm)	3", 4"
	SMB-1	L6 ⅞"x W2 ⅜"x H1 ⅝"(L164 x W61 x H50mm)	3", 4"
	SMB-2	L9 ⅞"x W3 ⅞"x H2 ⅞" (L230 x W78 x H54mm)	5", 6"

Downlight,
round, square
trim,trimless

Housing

Universal Input 120-277V standard
New Construction,
Frame-In Kit and Remodel available
TRIAC and 0/1-10V (dimming standard)
Driver easily accessible for replacement
Round and Square option

Trim

Round, square, Flanged, Flangeless available
Cut-out: $\Phi 3"$, $\Phi 4"$, $\Phi 5"$, $\Phi 6"$

Light source

Powder coated die-cast aluminum heat sink
CCT: 2700K, 3000K, 4000K
50,000 hours rated life

Optics

Lens and reflector available
Beam: 10°, 18°, 24°, 35°, 50°

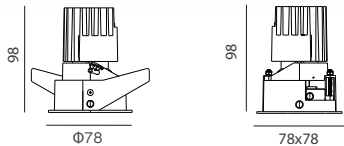
Secondary reflector

Adjustable, fixed, wall washer available





START 3" New construction led downlight
With interchangeable trims

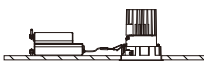


Trim	Model	Cut-out	LED power	System power	CRI	CCT	Module output	Beam	Reflector	Driver Options
		Adjustable trim	Ø2¾"(70mm)	7.5W 8.5W	9W 10W(10°)	80 3000K	700lm(@830,9W)	10° 24°	Matt Black Matt Gold	Phase Dim
		Adjustable trimless	2⅜"x2⅜" (71mm*71mm)	11W 13W	90 4000K	950lm (@830,13W)		40° 55°	Specular Chrome Black White	0/1-10v

*Trim (required) - Order Separately From housing

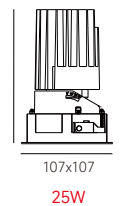
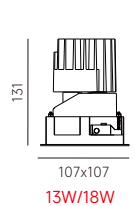
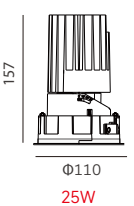
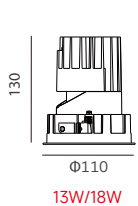
Trim new construction housing & Frame Kit	Model	LED power	System power	IC/Non-IC	Compatible Trim
	IC-BOX-R70-S	7.5W	9W	IC	Downlight, round, square trim,trimless
	IC-BOX-S71-S	11W	13W	NON-IC	Downlight, round, square trim,trimless

*Housing (required) - Order Separately From Trims

Trim Remodel Housing	Model	LED power	System power	IC/Non-IC	Compatible Trim
	DB46	7.5W/11W	9W/13W	NON-IC	Downlight, round, square trim,trimless
	SMB-1	7.5W/11W	9W/13W	NON-IC	Downlight, round, square trim,trimless

UPGRADED DOWNLIGHT

START 4"

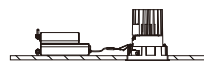


Trim	Model	Cut-out	LED power	System power	CRI	CCT	Module output	Beam	Reflector	Driver Options
		Adjustable trim	Ø4"(100mm) 4"x4"(100x100mm)	13W 18W 25W	15W 21W 28W	80 3000K	1400lm(@830,15W) 1900lm (@830,21W) 2600lm (@830,28W)	20° 25° 35° 45°	Matt Black Matt Gold Specular Chrome Black White	Phase Dim 0/1-10v
		Fixed trim	Ø4"(100mm) 4"x4"(100x100mm)	13W 18W 25W	15W 21W 28W	80 3000K	1400lm(@830,15W) 1900lm (@830,21W) 2600lm (@830,28W)	20° 25° 35° 45°	Matt Black Matt Gold Specular Chrome Black White	Phase Dim 0/1-10v
		Wall washer trim	Ø4"(100mm) 4"x4"(100x100mm)	13W 18W	15W 21W	80 3000K	550lm(@830,15W) 750lm (@830,21W) 1000lm (@830,28W)	/		
		Adjustable trimless	Ø4¼"(103mm) 4"x4"(100x100mm)	13W 18W 25W	15W 21W 28W	80 3000K	1400lm(@830,15W) 1900lm (@830,21W) 2600lm (@830,28W)	20° 25° 35° 45°	Matt Black Matt Gold Specular Chrome Black White	Phase Dim 0/1-10v
		Fixed trimless	Ø4¼"(103mm) 4"x4"(100x100mm)	13W 18W 25W	15W 21W 28W	80 3000K	1400lm(@830,15W) 1900lm (@830,21W) 2600lm (@830,28W)	20° 25° 35° 45°	Matt Black Matt Gold Specular Chrome Black White	Phase Dim 0/1-10v
		Wall washer trimless	Ø4¼"(103mm) 4"x4"(100x100mm)	13W 18W	15W 21W	80 3000K	550lm(@830,15W) 750lm (@830,21W) 1000lm (@830,28W)	/		

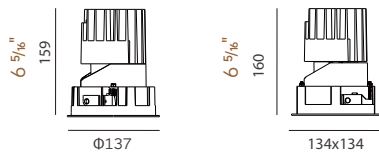
*Trim (required) - Order Separately From housing

Trim new construction housing & Frame Kit	Model	LED power	System power	IC/Non-IC	Compatible Trim
	IC-BOX-R100-B	13W	15W	IC	Downlight, round, square trim,trimless
	IC-BOX-S100-B	18W	21W	NON-IC	Downlight, round, square trim,trimless

*Housing (required) - Order Separately From Trims

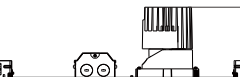
Trim Remodel Housing	Model	LED power	System power	IC/Non-IC	Compatible Trim
	DB46	13W/18W/25W	15W/21W/28W	NON-IC	Downlight, round, square trim,trimless
	SMB-1	13W/18W/25W	15W/21W/28W	NON-IC	Downlight, round, square trim,trimless

START 5" New construction led downlight
With interchangeable trims



Trim	Model	Cut-out	LED power	System power	CRI	CCT	Module output	Beam	Reflector	Driver Options
 	Adjustable trim	Ø5"(130mm) 5"x5"(126x126mm)	18W 25W	21W 28W	80 90	2700K 3000K 4000K	1500lm(@830,21W) 2000lm (@830,28W)	20° 40° 50°	Matt Black Matt Gold Specular Chrome Black White	Phase Dim 0/1-10v
 	Fixed trim	Ø5"(130mm) 5"x5"(126x126mm)	18W 25W	21W 28W	80 90	2700K 3000K 4000K	1600lm(@830,21W) 2100lm (@830,28W)			
 	Wall washer trim	Ø5"(130mm) 5"x5"(126x126mm)	18W 25W	21W 28W	80 90	2700K 3000K 4000K	880lm(@830,21W) 1200lm (@830,28W)			
 	Adjustable trimless	Ø5"(130mm) 5"x5"(126x126mm)	18W 25W	21W 28W	80 90	2700K 3000K 4000K	1500lm(@830,21W) 2000lm (@830,28W)	20° 40° 50°	Matt Black Matt Gold Specular Chrome Black White	Phase Dim 0/1-10v
 	Fixed trimless	Ø5"(130mm) 5"x5"(126x126mm)	18W 25W	21W 28W	80 90	2700K 3000K 4000K	1600lm(@830,21W) 2100lm (@830,28W)			
 	Wall washer trimless	Ø5"(130mm) 5"x5"(126x126mm)	18W 25W	21W 28W	80 90	2700K 3000K 4000K	880lm(@830,21W) 1200lm (@830,28W)			

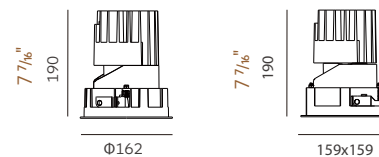
*Trim (required) - Order Separately From housing

Trim new construction housing & Frame Kit	Model	LED power	System power	IC/Non-IC	Compatible Trim
 	IC-BOX-R130-B IC-BOX-S126-B	18W	21W	IC	Downlight, round, square trim,trimless
 	NCMF-R130-B NCMF-S126-B	18W 25W	21W 28W	NON-IC NON-IC	

*Housing (required) - Order Separately From Trims

Trim Remodel Housing	Model	LED power	System power	IC/Non-IC	Compatible Trim
 	SMB-1 SMB-2	18W/25W 18W/25W	21W/28W 21W/28W	NON-IC NON-IC	Downlight, round, square trim,trimless

START 6" New construction led downlight
With interchangeable trims



Trim	Model	Cut-out	LED power	System power	CRI	CCT	Module output	Beam	Reflector	Driver Options
 	Adjustable trim	Ø6"(150mm) 6"x6"(151x151mm)	25W 38W	28W 42W	80 90	2700K 3000K 4000K	2100lm(@830,28W) 3000lm(@830,42W)	20° 35° 50°	Matt Black Matt Gold Specular Chrome Black White	Phase Dim 0/1-10v
 	Fixed trim	Ø6"(150mm) 6"x6"(151x151mm)	25W 38W	28W 42W	80 90	2700K 3000K 4000K	2200lm(@830,28W) 3200lm(@830,42W)			
 	Wall washer trim	Ø6"(150mm) 6"x6"(151x151mm)	25W 38W	28W 42W	80 90	2700K 3000K 4000K	1200lm(@830,28W) 1600lm(@830,42W)			
 	Adjustable trimless	Ø6¼"(158mm) 6"x6"(151x151mm)	25W 38W	28W 42W	80 90	2700K 3000K 4000K	2100lm(@830,28W) 3000lm(@830,42W)	20° 35° 50°	Matt Black Matt Gold Specular Chrome Black White	Phase Dim 0/1-10v
 	Fixed trimless	Ø6¼"(158mm) 6"x6"(151x151mm)	25W 38W	28W 42W	80 90	2700K 3000K 4000K	2200lm(@830,28W) 3200lm(@830,42W)			
 	Wall washer trimless	Ø6¼"(158 mm) 6"x6"(151x151mm)	25W 38W	28W 42W	80 90	2700K 3000K 4000K	1200lm(@830,28W) 1600lm(@830,42W)			

*Trim (required) - Order Separately From housing

Trim new construction housing & Frame Kit	Model	LED power	System power	IC/Non-IC	Compatible Trim
 	IC-BOX-R150-B IC-BOX-S151-B	25W	28W	IC	Downlight, round, square trim,trimless
 	NCMF-R150-B NCMF-S151-B	25W 38W	28W 42W	NON-IC NON-IC	

*Housing (required) - Order Separately From Trims

Trim Remodel Housing	Model	LED power	System power	IC/Non-IC	Compatible Trim
 	SMB-2	25W 38W	28W 42W	NON-IC NON-IC	Downlight, round, square trim,trimless



V68



3"

V68

13W 1200 lm-1300 lm
18W 1600 lm-1700 lm



3"

V68W

13W 820 lm-880 lm

V68

Powerful LED module 13W/18W
Miniature design
Excellent glare control
Precise light distribution with no stray light

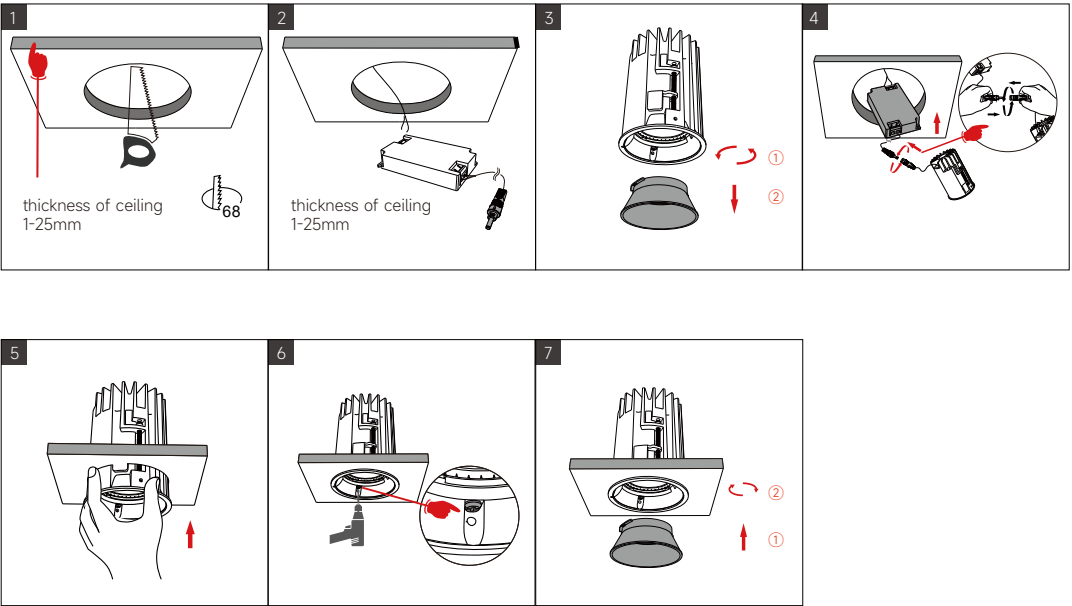


V68 Series

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.

Installation

Installed easily and securely in the ceiling using two screw fixing mechanisms.

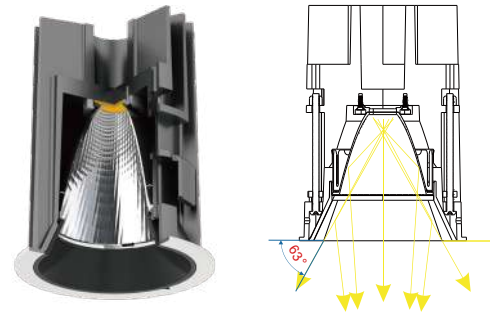


Reflectors

Different secondary reflectors for anti-glare and decorative function



Glare cut-off



Beam angle





DOWNLIGHT
V68/V68W



Features

- Powerful LED engine 13W at 350mA and 18W at 500mA.
- Miniaturized LED downlight for high performance accent lighting.
- Three different beam angles with different primary reflectors.
- Six different colours of secondary reflector for anti-glare and decorative functions.

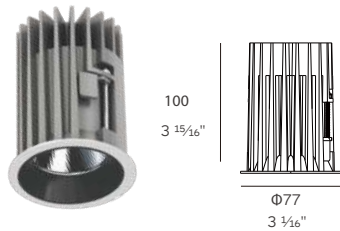
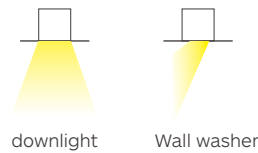
Specifications

- Dimming modes:PhaseDIM, 1-10V,
- Beam angle:10°, 18°, 40°
- Physical: direct illumination, wet painting
- Accessories: secondary reflector plastic

Type



Light distribution



V68 SERIES

13W 1200lm-1300lm

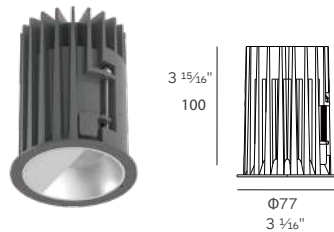
Code	Size	System LM	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	Beam
V68-CB930R18S-X	3 1/8"x3 15/16" (Φ77*100mm)	1200 lm	36 V	350 mA	13W	15W	90	3000K	18°
V68-CB940R18S-X	3 1/8"x3 15/16" (Φ77*100mm)	1300 lm	36 V	350 mA	13W	15W	90	4000K	18°
V68-CB930R40S-X	3 1/8"x3 15/16" (Φ77*100mm)	1200 lm	36 V	350 mA	13W	15W	90	3000K	40°
V68-CB940R40S-X	3 1/8"x3 15/16" (Φ77*100mm)	1300 lm	36 V	350 mA	13W	15W	90	4000K	40°

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

18W 1600lm-1700lm

Code	Size	System LM	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	Beam
V68-CC930R18S-X	3 1/8"x3 15/16" (Φ77*100mm)	1600 lm	36 V	500 mA	18W	21W	90	3000K	18°
V68-CC940R18S-X	3 1/8"x3 15/16" (Φ77*100mm)	1700 lm	36 V	500 mA	18W	21W	90	4000K	18°
V68-CC930R40S-X	3 1/8"x3 15/16" (Φ77*100mm)	1600 lm	36 V	500 mA	18W	21W	90	3000K	40°
V68-CC940R40S-X	3 1/8"x3 15/16" (Φ77*100mm)	1700 lm	36 V	500 mA	18W	21W	90	4000K	40°

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



V68W SERIES

13W 820lm-880lm

Code	Size	System LM	LED Voltage	LED Current	LED Power	System Power	CRI	CCT	Beam
V68W-CB930RW1M-X	3 1/8"x3 15/16" (Φ77*100mm)	820 lm	36 V	350 mA	13W	15W	90	3000K	/
V68W-CB940RW1M-X	3 1/8"x3 15/16" (Φ77*100mm)	880 lm	36 V	350 mA	13W	15W	90	4000K	/

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



33 IE-lite lighting

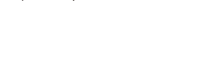


VTRIM



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

Module	L50				L50H				PRO 50				EVO 50							
Ring																				
									 Honeycomb	 Forsted glass  Linear Spread Lens	 Diffuser									
Trim	 75 2 15/16"				 75 2 15/16"				 75X75 2 15/16" X 2 15/16"				 80X80 3 1/8" X 3 1/8"							
Reflector									 Decoratoin Ring	 Decoratoin Ring	 Decoratoin Ring									
																				
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VTRIM Series
DOWNLIGHT

	L50	L50H	PRO 50
Module			
Ring			 Forsted glass Honeycomb
Trim		 145X75	 147X80
Reflector		 Decoration Ring	
	 VSA1	 VSF2	 VSA4
	 VSAT1	 VSFT2	 VSAT4

	VRA1	VRF2
		Magnet



VRA3



- White
- Black
- Wood
- Marble
- Black glass



VRA4



VRF5



- Red
- Orange
- Blue



- Transparency
- Yellow
- Green



IP44



- Matt
- White
- Black
- Gold

- Screw
- Clean Diffuser
- Silicone Gasket



VRA1 VRF2 VRA3 VRA4 VRF5 VSA1 VSF2 VSA4



TO MEET EVERY CODE AND ENVIRONMENT

NEW CONSTRUCTION HOUSING & REMODEL VERSION



New construction with housing suitable for insulated ceiling (IC)

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

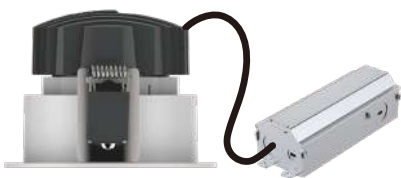
Ceiling thickness: 1/2"



NEW CONSTRUCTION WITH PLASTER FRAME (NC)

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

Ceiling thickness: 1/2"



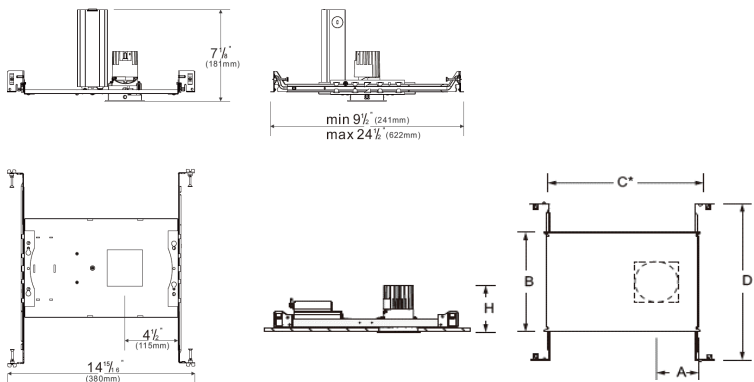
REMODEL(RM)

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

Ceiling thickness: 1/8" to 1" (3mm - 25.4mm)

New construction with housing suitable for insulated ceiling (IC)

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



Round Flanged	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	IC-BOX-R75-S	Φ3"(75mm)	4 1/2"(115mm)	7 5/8" x 12 1/8"(194x307mm)	9 1/2" x 24 1/2"(241x622mm)	7 1/8"(195mm)

Square Flanged	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	IC-BOX-S75-S	3 1/8"x3 1/8"(78X78mm)	4 1/2"(115mm)	7 5/8" x 12 1/8"(194x307mm)	9 1/2" x 24 1/2"(241x622mm)	7 1/8"(195mm)

Round	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	Flanged NCMF-R75-S	Φ3"(75mm)	4 1/2"(115mm)	7 5/8" x 12 1/8"(194x307mm)	9 1/2" x 24 1/2"(241x622mm)	7 1/8"(181mm)
	Flangeless NCMF-R75-S	Φ3"(75mm)	4 1/2"(115mm)	7 5/8" x 12 1/8"(194x307mm)	9 1/2" x 24 1/2"(241x622mm)	7 1/8"(181mm)

Square	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	Flanged NCMF-S75-S	3 1/8"x3 1/8"(78X78mm)	4 1/2"(115mm)	7 5/8" x 12 1/8"(194x307mm)	9 1/2" x 24 1/2"(241x622mm)	7 1/8"(181mm)
	Flangeless NCMF-S75-S	3 1/8"x3 1/8"(78X78mm)	4 1/2"(115mm)	7 5/8" x 12 1/8"(194x307mm)	9 1/2" x 24 1/2"(241x622mm)	7 1/8"(181mm)

Driver box	Model	Dimension	Compatible Trim
	DB46	L6 7/8" x W1 7/8" x H1 5/8" (L175 x W47 x H41mm)	3" Downlight, round, square trim, trimless
	SMB-1	L6 3/4" x W2 3/8" x H1 5/8" (L164 x W61 x H50mm)	3"



L50



L50H



PRO 50

MODULE SERIES

L50/L50H/PRO 50



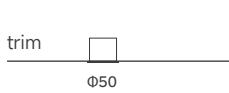
Features

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

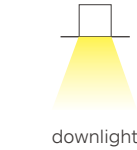
Specifications

- Dimming modes: Phase DIM, 1-10V,
- Beam angle:10°, 15°, 25°, 35°, 60°
- Physical: direct illumination, electroplating
- Accessories: Linear Spread glass,Honeycomb louvre

Type



Light distribution



Compact heatsink consisting of fins generates optimal heat dissipation



L50 MODULE SERIES

7.5W 700lm-750lm

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
L50-7.5W-930-15	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	700 lm	31 V	250 mA	7.5W	9W	90	3000K	15°
L50-7.5W-940-15	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	750 lm	31 V	250 mA	7.5W	9W	90	4000K	15°
L50-7.5W-930-25	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	700 lm	31 V	250 mA	7.5W	9W	90	3000K	25°
L50-7.5W-940-25	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	750 lm	31 V	250 mA	7.5W	9W	90	4000K	25°
L50-7.5W-930-35	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	700 lm	31 V	250 mA	7.5W	9W	90	3000K	35°
L50-7.5W-940-35	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	750 lm	31 V	250 mA	7.5W	9W	90	4000K	35°
L50-7.5W-930-60	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	700 lm	31 V	250 mA	7.5W	9W	90	3000K	60°
L50-7.5W-940-60	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	750 lm	31 V	250 mA	7.5W	9W	90	4000K	60°

11W 950lm-1000lm

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
L50-11W-930-15	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	950 lm	31 V	350 mA	11W	13W	90	3000K	15°
L50-11W-940-15	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	1000 lm	31 V	350 mA	11W	13W	90	4000K	15°
L50-11W-930-25	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	950 lm	31 V	350 mA	11W	13W	90	3000K	25°
L50-11W-940-25	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	1000 lm	31 V	350 mA	11W	13W	90	4000K	25°
L50-11W-930-35	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	950 lm	31 V	350 mA	11W	13W	90	3000K	35°
L50-11W-940-35	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	1000 lm	31 V	350 mA	11W	13W	90	4000K	35°
L50-11W-930-60	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	950 lm	31 V	350 mA	11W	13W	90	3000K	60°
L50-11W-940-60	1 ⁵ / ₁₆ "*1 ³ / ₄ "(50*44mm)	1000 lm	31 V	350 mA	11W	13W	90	4000K	60°



L50H MODULE SERIES

9W 850lm-950lm

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
L50H-9W-930-20	1 ¹⁵ / ₁₆ "*2 ⁹ / ₁₆ "(50*65mm)	850 lm	36 V	250 mA	9W	11W	90	3000K	20°
L50H-9W-940-20	1 ¹⁵ / ₁₆ "*2 ⁹ / ₁₆ "(50*65mm)	900 lm	36 V	250 mA	9W	11W	90	4000K	20°
L50H-9W-930-35	1 ¹⁵ / ₁₆ "*2 ⁹ / ₁₆ "(50*65mm)	900 lm	36 V	250 mA	9W	11W	90	3000K	35°
L50H-9W-940-35	1 ¹⁵ / ₁₆ "*2 ⁹ / ₁₆ "(50*65mm)	950 lm	36 V	250 mA	9W	11W	90	4000K	35°
L50H-9W-930-60	1 ¹⁵ / ₁₆ "*2 ⁹ / ₁₆ "(50*65mm)	850 lm	36 V	250 mA	9W	11W	90	3000K	60°
L50H-9W-940-60	1 ¹⁵ / ₁₆ "*2 ⁹ / ₁₆ "(50*65mm)	900 lm	36 V	250 mA	9W	11W	90	4000K	60°

13W 1200lm-1300lm

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
L50H-13W-930-20	1 ¹⁵ / ₁₆ "*2 ⁹ / ₁₆ "(50*65mm)	1200 lm	36 V	350 mA	13W	15W	90	3000K	20°
L50H-13W-940-20	1 ¹⁵ / ₁₆ "*2 ⁹ / ₁₆ "(50*65mm)	1300 lm	36 V	350 mA	13W	15W	90	4000K	20°
L50H-13W-930-35	1 ¹⁵ / ₁₆ "*2 ⁹ / ₁₆ "(50*65mm)	1200 lm	36 V	350 mA	13W	15W	90	3000K	35°
L50H-13W-940-35	1 ¹⁵ / ₁₆ "*2 ⁹ / ₁₆ "(50*65mm)	1300 lm	36 V	350 mA	13W	15W	90	4000K	35°
L50H-13W-930-60	1 ¹⁵ / ₁₆ "*2 ⁹ / ₁₆ "(50*65mm)	1200 lm	36 V	350 mA	13W	15W	90	3000K	60°
L50H-13W-940-60	1 ¹⁵ / ₁₆ "*2 ⁹ / ₁₆ "(50*65mm)	1300 lm	36 V	350 mA	13W	15W	90	4000K	60°



PRO50 MODULE SERIES

7W 500lm-650lm

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
Pro50-7W-927	1 ¹⁵ / ₁₆ "*3"(50*76mm)	500 lm	36 V	200 mA	7W	9W	97	2700K	10°
Pro50-7W-930	1 ¹⁵ / ₁₆ "*3"(50*76mm)	550 lm	36 V	200 mA	7W	9W	97	3000K	10°
Pro50-7W-935	1 ¹⁵ / ₁₆ "*3"(50*76mm)	600 lm	36 V	200 mA	7W	9W	97	3500K	10°
Pro50-7W-940	1 ¹⁵ / ₁₆ "*3"(50*76mm)	650 lm	36 V	200 mA	7W	9W	97	4000K	10°

13W 1000lm-1100lm

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
Pro50-13W-927	1 ¹⁵ / ₁₆ "*3"(50*76mm)	1100 lm	36 V	350 mA	13W	15W	97	2700K	15°/24°/36°/50°
Pro50-13W-930	1 ¹⁵ / ₁₆ "*3"(50*76mm)	1100 lm	36 V	350 mA	13W	15W	97	3000K	15°/24°/36°/50°
Pro50-13W-935	1 ¹⁵ / ₁₆ "*3"(50*76mm)	1100 lm	36 V	350 mA	13W	15W	97	3500K	15°/24°/36°/50°
Pro50-13W-940	1 ¹⁵ / ₁₆ "*3"(50*76mm)	1000 lm	36 V	350 mA	13W	15W	97	4000K	15°/24°/36°/50°

18W 1500lm-1600lm

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
Pro50-18W-927	1 ¹⁵ / ₁₆ "*3"(50*76mm)	1600 lm	36 V	500 mA	18W	21W	97	2700K	15°/30°/36°/50°
Pro50-18W-930	1 ¹⁵ / ₁₆ "*3"(50*76mm)	1600 lm	36 V	500 mA	18W	21W	97	3000K	15°/30°/36°/50°
Pro50-18W-935	1 ¹⁵ / ₁₆ "*3"(50*76mm)	1600 lm	36 V	500 mA	18W	21W	97	3500K	15°/30°/36°/50°
Pro50-18W-940	1 ¹⁵ / ₁₆ "*3"(50*76mm)	1500 lm	36 V	500 mA	18W	21W	97	4000K	15°/30°/36°/50°

Accessory



Honeycomb Diffusion filter Linear spread filter Single asymmetric filter Double asymmetric filter

Linear Spread Filter Effect Single Asymmetric Filter Effect Double Asymmetric Filter Effect





MODULE SERIES
EVO50



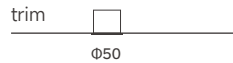
Features

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

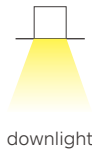
Specifications

- Dimming modes: Phase DIM, 1-10V,
- Beam angle: 22°, 36°, 60°

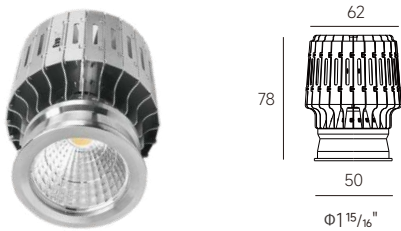
Type



Light distribution



Compact heatsink consisting of fins generates optimal heat dissipation



EVO 50 MODULE SERIES

7W 780lm **IC RATED**

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
EVO50-R5-930-22	1 15/16" * 1 3/4" (50*44mm)	780 lm	36V	200 mA	7W	9W	90	3000K	22°
EVO50-R5-930-36	1 15/16" * 1 3/4" (50*44mm)	780 lm	36V	200 mA	7W	9W	90	3000K	36°
EVO50-R5-930-60	1 15/16" * 1 3/4" (50*44mm)	780 lm	36V	200 mA	7W	9W	90	3000K	60°

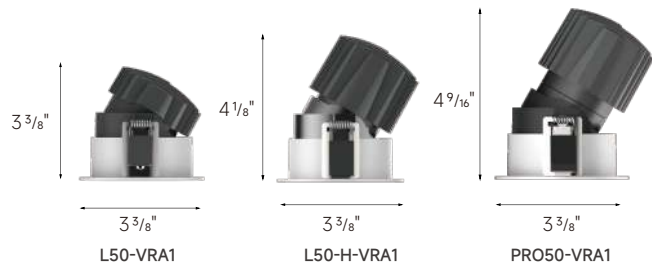
9W 1100lm

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
EVO50-R7-930-22	1 15/16" * 1 3/4" (50*44mm)	1100 lm	36 V	260 mA	9W	11W	90	3000K	22°
EVO50-R7-930-36	1 15/16" * 1 3/4" (50*44mm)	1100 lm	36 V	260 mA	9W	11W	90	3000K	36°
EVO50-R7-930-60	1 15/16" * 1 3/4" (50*44mm)	1100 lm	36 V	260 mA	9W	11W	90	3000K	60°

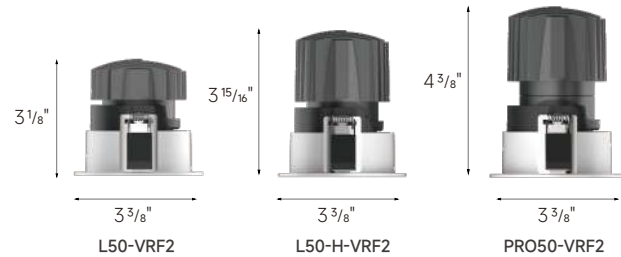
13W 1300lm

Code	Size	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
EVO50-R10-930-22	1 15/16" * 1 3/4" (50*44mm)	1300lm	36V	350mA	13W	15W	90	3000K	22°
EVO50-R10-930-36	1 15/16" * 1 3/4" (50*44mm)	1300lm	36V	350mA	13W	15W	90	3000K	36°
EVO50-R10-930-60	1 15/16" * 1 3/4" (50*44mm)	1300lm	36V	350mA	13W	15W	90	3000K	60°

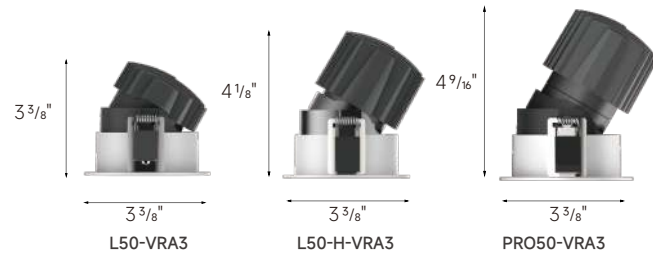
VRA1



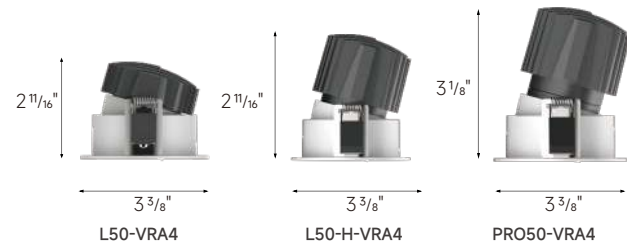
VRF2



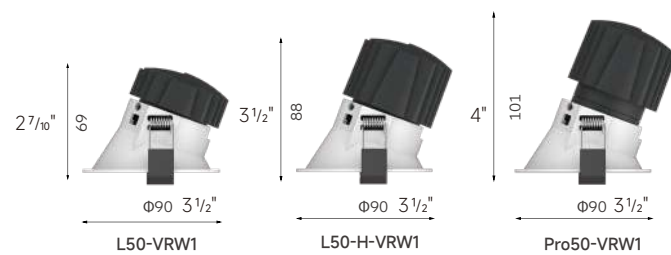
VRA3



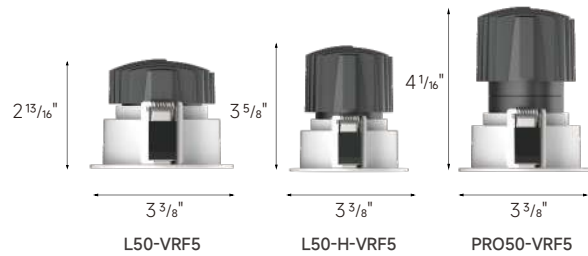
VRA4



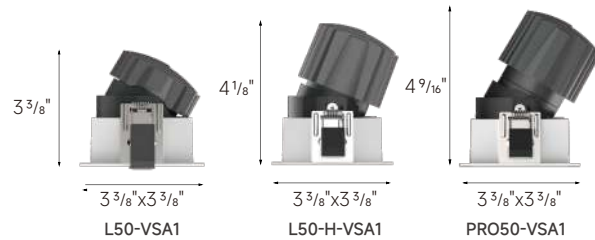
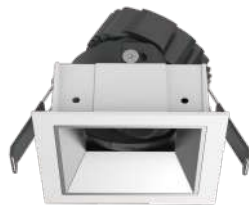
VRW1



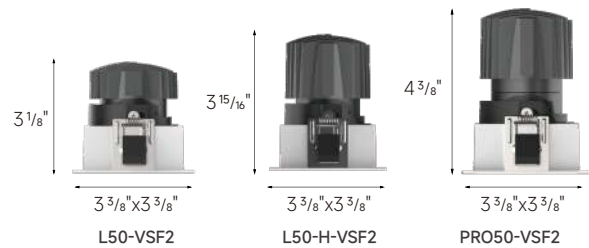
VRF5



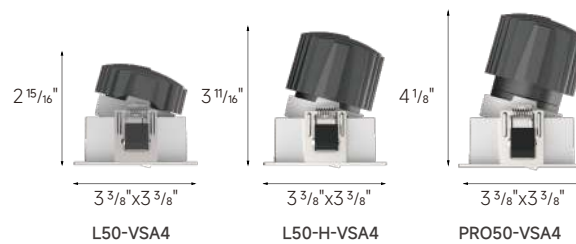
VSA1



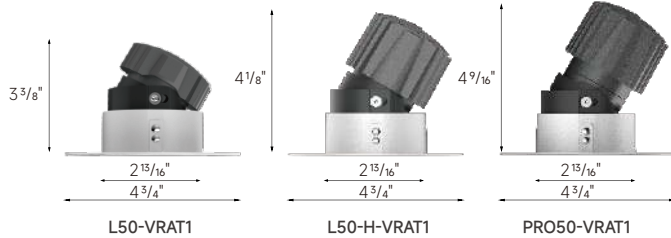
VSF2



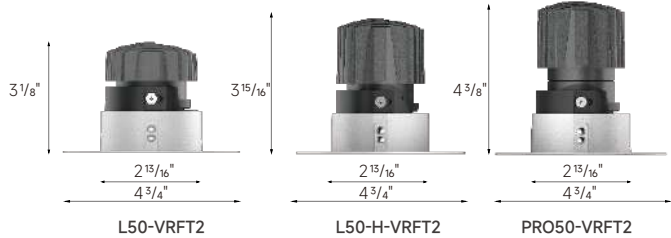
VSA4



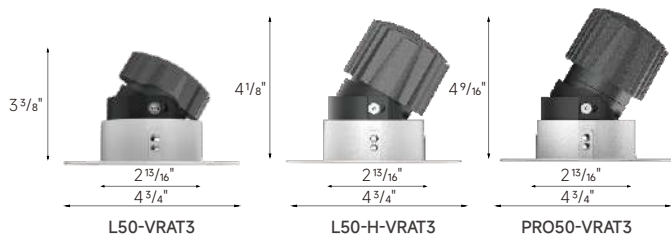
VRAT1



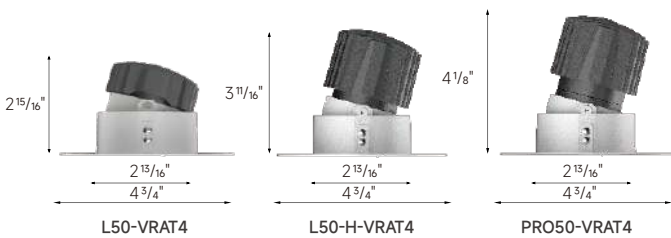
VRFT2



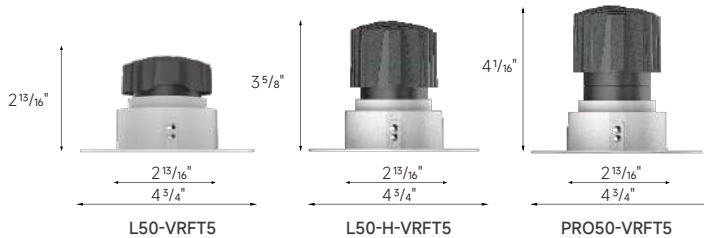
VRAT3



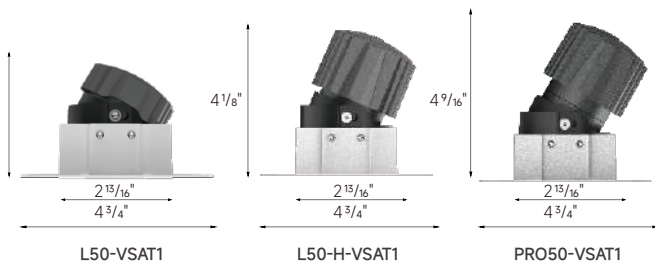
VRAT4



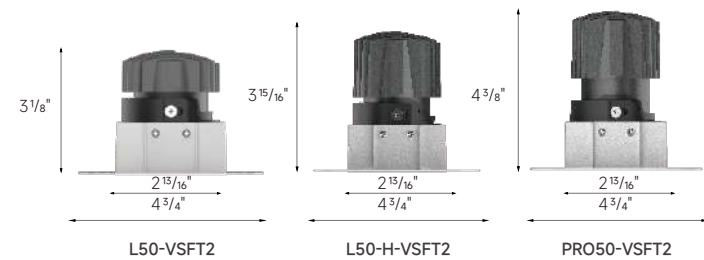
VRFT5



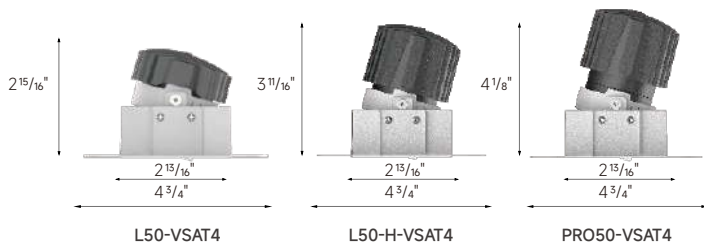
VSAT1



VSFT2



VSAT4

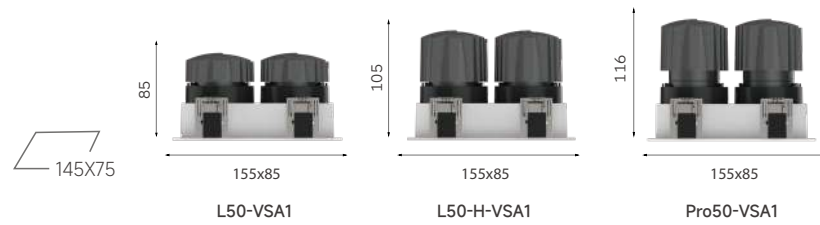


VTRIM Series
D O W N L I G H T

VSA1



OPTIONAL:  VSA1 B Black
 VSA1 G Gray



VSF2



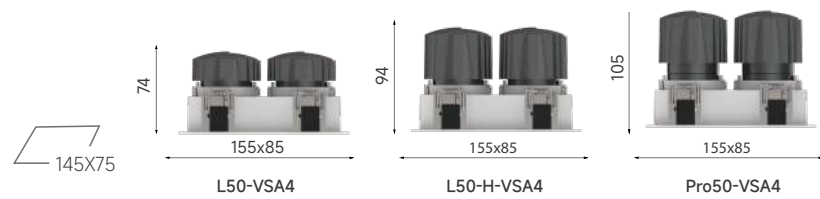
OPTIONAL: VSF2 B Black
 VSF2 G Gray



VSA4



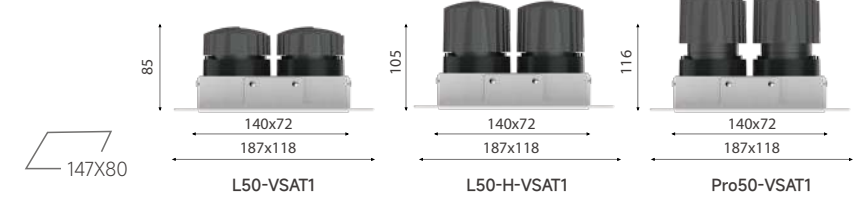
OPTIONAL: VSA4 B Black
 VSA4 G Gray



VSAT1



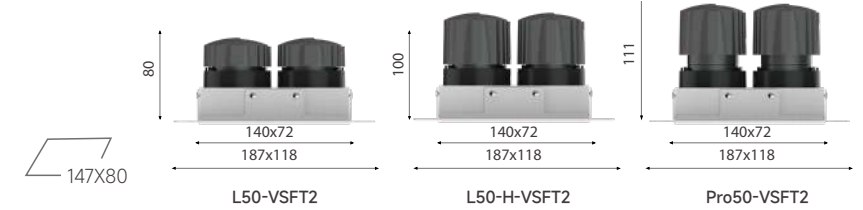
OPTIONAL:  VSAT1 B Black
 VSAT1 G Gray



VSFT2



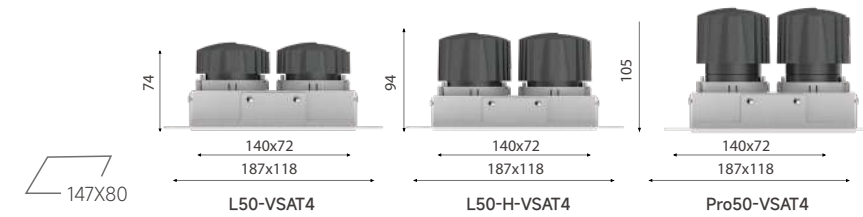
OPTIONAL: VSFT2 B Black
 VSFT2 G Gray



VSAT4



OPTIONAL:  VSAT4 B Black
 VSAT4 G Gray





DOME

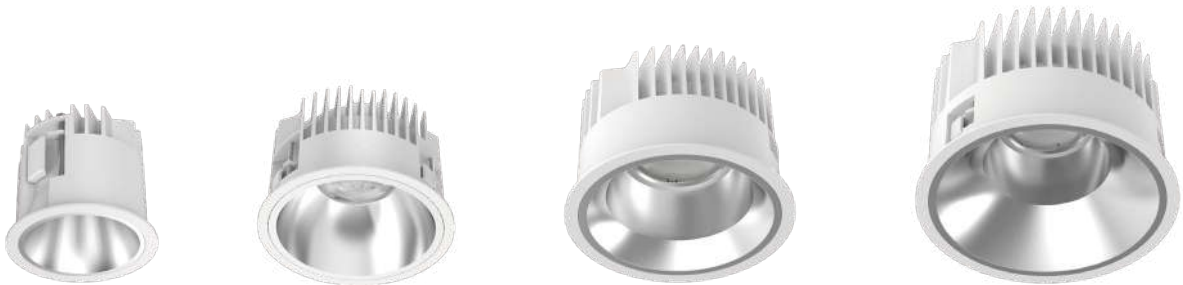


DOME

UGR<19 Super Comfort

Deep recessed design achieves super eye comfort.
Attractive appearance with high efficiency.

ROUND/DOWNLIGHT



3"

DOME D75
7.5W 700 lm-750 lm
11W 900 lm-950 lm



4"

DOME D100
9W 1000-1200Lm
13W 1300-1600Lm



6"

DOME D150
18W 2000-2500Lm
25W 2500-3300Lm

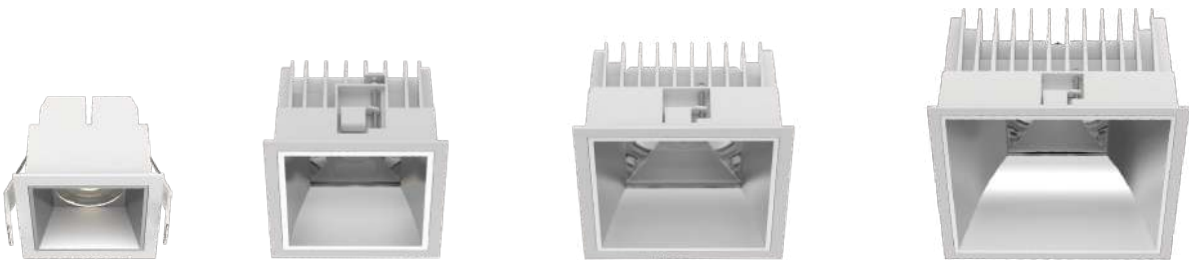


8"

DOME D200
25W 2800-3400Lm
38W 3900-4600Lm
52W 4800-5600Lm

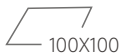


SQUARE/DOWNLIGHT



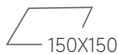
3"

DOME DS65
7.5W 700 lm-750 lm
11W 900 lm-950 lm



4"

DOME DS100
9W 900-950Lm
13W 1200-1300Lm



6"

DOME DS150
18W 1700-1800Lm
25W 2400-2600Lm



8"

DOME DS200
25W 2200-2400Lm
38W 3200-3400Lm



Deep recessed design achieves super eye comfort.
Attractive appearance with efficiency and functionality.

Passive management ensures durability.

Optimal lens technologies with narrow, medium and flood beam angles guarantee light quality.
Interchangeable reflectors of matt, white and black colours. provide maximum design freedom.

Applicable to all typical downlight contexts.

Housing

Universal Input 120-277V standard
New Construction, Frame-In Kit and Remodel available
TRIAC and 0/1-10V (dimming standard)
Driver easily accessible for replacement
Round and Square option

Light source

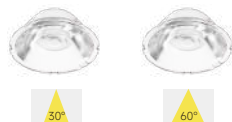
Cut-out: $\Phi 3"$ 、 $\Phi 4"$ 、 $\Phi 6"$ 、 $\Phi 8"$
Powder coated die-cast aluminum heat sink
CCT: 2700K、3000K、4000K
Black and white available
50,000 hours rated life

Silicone gasket

IP54, suitable for more application

Lens

Lens with medium and flood beam angles



Reflector

Matt, White, Black,
Magnetic mounting,Interchangeable



Housing

Universal Input 120-277V standard
New Construction, Frame-In Kit and Remodel available
TRIAC and 0/1-10V (dimming standard)
Driver easily accessible for replacement
Round and Square option

Light source

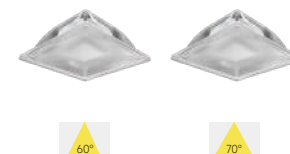
Cut-out: $\Phi 3"$ 、 $\Phi 4"$ 、 $\Phi 6"$ 、 $\Phi 8"$
Powder coated die-cast aluminum heat sink
CCT: 2700K、3000K、4000K
Black and white available
50,000 hours rated life

Silicone gasket

IP54, suitable for more application

Lens

Lens with medium and flood beam angles



Reflector

Matt, White, Black,
Magnetic mounting,Interchangeable



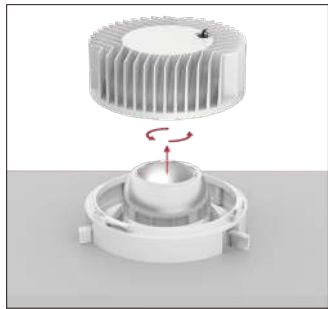
Installation

Installed easily and securely in the ceiling, using two screw fixing mechanisms.

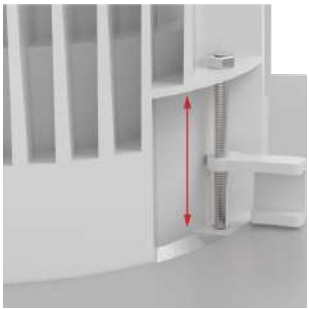


Creative Ceiling Treatment

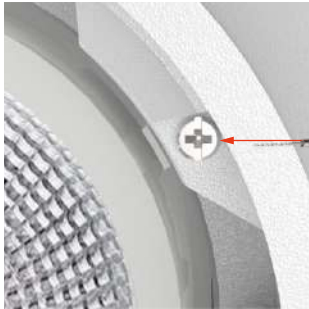
Modular design, easy assembly and disassembly



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



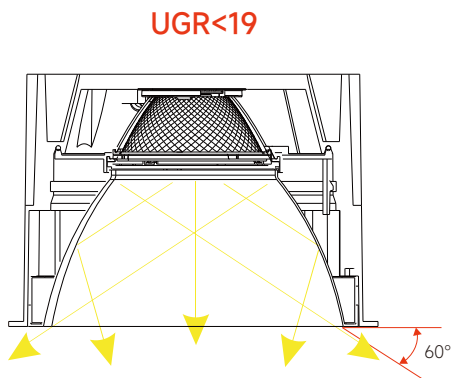
fit for ceiling thickness 1/2"(12mm) to 1" (25mm)



fit for ceiling thickness 1/2"(1mm) to 1/2"(12mm)



Deep recessed design achieves super eye comfort



SPECIFICATION SUMMARY



MODEL NO.	D75	D100	D150	D200
PRODUCT PHOTO				
DIMENSION (MM)				
CUTOUT (MM)				
WATTAGE	7.5W/ 11W	9W/ 13W	18W/ 25W	25W/ 38W/ 52W
CCT	2700K/ 3000K/ 4000K	2700K/ 3000K/ 4000K	2700K/ 3000K/ 4000K	2700K/ 3000K/ 4000K
CRI	>80/ >90	>80/ >90	>80/ >90	>80/ >90
BEAM ANGLE	25°/ 50°	30°/ 50°	30°/ 60°	18°/30°/ 60°
LUMEN OUTPUT	950lm @CRI80 3000K	1500lm @CRI80 3000K	3100lm @CRI80 3000K	5400lm @CRI80 3000K
REFLECTOR COLOR	Matt White Black			
HOUSING COLOR	White/ Black			
IP	IP54			
DIMMING	Phase Dim, 0/1-10V Dim			

SPECIFICATION SUMMARY



MODEL NO.	DS65	DS100	DS150	DS200
PRODUCT PHOTO				
DIMENSION (MM)				
CUTOUT (MM)				
WATTAGE	7.5W/ 11W	9W/ 13W	18W/ 25W	25W/ 38W
CCT	2700K/ 3000K/ 4000K	2700K/ 3000K/ 4000K	2700K/ 3000K/ 4000K	2700K/ 3000K/ 4000K
CRI	>80/ >90	>80/ >90	>80/ >90	>80/ >90
BEAM ANGLE	25°/ 60°	60°	70°	70°
LUMEN OUTPUT	950lm @CRI80 3000K	1500lm @CRI80 3000K	3100lm @CRI80 3000K	5400lm @CRI80 3000K
REFLECTOR COLOR	Matt White Black			
HOUSING COLOR	White/ Black			
IP	IP54			
DIMMING	Phase Dim, 0/1-10V Dim			

TO MEET EVERY CODE AND ENVIRONMENT

NEW CONSTRUCTION HOUSING & REMODEL VERSION



New construction with housing suitable for insulated ceiling (IC)

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

Ceiling thickness: 1/2"



NEW CONSTRUCTION WITH PLASTER FRAME (NC)

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

Ceiling thickness: 1/2"



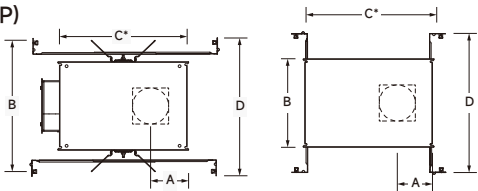
REMODEL(RM)

For new or existing ceiling. Suitable for non-insulated ceiling like sheetrock or paneling. Trimless frame kit can be shipped separately.

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

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

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



Round Flanged	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	IC-BOX-R75-S	Φ3"(75mm)	4 1/2"(115mm)	7 5/8" x 12 1/8" (194x307mm)	9 1/2" x 24 1/2" (241x622mm)	7 1/8" (195mm)
	IC-BOX-R100-S	Φ4"(100mm)	4 1/2"(115mm)	7 5/8" x 12 1/8" (194x307mm)	9 1/2"x 24 1/2" (241x622mm)	7 1/8" (195mm)
	IC-BOX-R100-B	Φ4"(100mm)	4 15/16"(126mm)	11 5/16" x 16 9/16" (288x420mm)	11 1/16"x 24 1/2" (299.7x622mm)	7 1/8" (195mm)
	IC-BOX-R150-B	Φ6"(150mm)	4 15/16"(126mm)	11 5/16" x 16 9/16" (288x420mm)	11 1/16"x 24 1/2" (299.7x622mm)	7 1/8" (195mm)
	IC-BOX-R203-B	Φ8"(203mm)	4 15/16"(126mm)	11 5/16" x 16 9/16" (288x420mm)	11 1/16"x 24 1/2" (299.7x622mm)	7 1/8" (195mm)

Square Flanged	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	IC-BOX-S100-S	4"x4"(100x100mm)	4 1/2"(115mm)	7 5/8" x 12 1/8" (194x307mm)	9 1/2" x 24 1/2" (241x622mm)	7 1/8" (195mm)
	IC-BOX-S100-B	4"x4"(100x100mm)	4 15/16"(126mm)	11 5/16" x 16 9/16" (288x420mm)	11 1/16"x 24 1/2" (299.7x622mm)	7 1/8" (195mm)
	IC-BOX-S151-B	6"x6"(151x151mm)	4 15/16"(126mm)	11 5/16" x 16 9/16" (288x420mm)	11 1/16"x 24 1/2" (299.7x622mm)	7 1/8" (195mm)
	IC-BOX-S203-B	8"x8"(203x203mm)	4 15/16"(126mm)	11 5/16" x 16 9/16" (288x420mm)	11 1/16"x 24 1/2" (299.7x622mm)	7 1/8" (195mm)

Round Flanged	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	NCMF-R75-S	Φ3"(75mm)	4 1/2"(115mm)	7 5/8" x 12 1/8" (194x307mm)	9 1/2" x 24 1/2" (241x622mm)	7 1/8" (181mm)
	NCMF-R100-S	Φ4"(100mm)	4 1/2"(115mm)	7 5/8" x 12 1/8" (194x307mm)	9 1/2"x 24 1/2" (241x622mm)	3 1/4" (83mm)
	NCMF-R100-B	Φ4"(100mm)	4 15/16"(126mm)	11 5/16" x 16 9/16" (288x420mm)	11 1/16"x 24 1/2" (299.7x622mm)	3 1/4" (83mm)
	NCMF-R150-B	Φ6"(150mm)	4 15/16"(126mm)	11 5/16" x 16 9/16" (288x420mm)	11 1/16"x 24 1/2" (299.7x622mm)	3 5/8" (100mm)
	NCMF-R203-B	Φ8"(203mm)	4 15/16"(126mm)	11 5/16" x 16 9/16" (288x420mm)	11 1/16"x 24 1/2" (299.7x622mm)	5 3/8" (131mm)

Square Flanged	Model	Cut-out Dimension	Cut-Out Position (A)	Overall Dimension(BxC)	Hanger Bars(D)	Clearance(H)
	NCMF-S100-S	4"x4"(100x100mm)	4 1/2"(115mm)	7 5/8" x 12 1/8" (194x307mm)	9 1/2" x 24 1/2" (241x622mm)	3 1/4" (83mm)
	NCMF-S100-B	4"x4"(100x100mm)	4 15/16"(126mm)	11 5/16" x 16 9/16" (288x420mm)	11 1/16"x 24 1/2" (299.7x622mm)	3 1/4" (83mm)
	NCMF-S151-B	6"x6"(151x151mm)	4 15/16"(126mm)	11 5/16" x 16 9/16" (288x420mm)	11 1/16"x 24 1/2" (299.7x622mm)	3 5/8" (100mm)
	NCMF-S203-B	8"x8"(203x203mm)	4 15/16"(126mm)	11 5/16" x 16 9/16" (288x420mm)	11 1/16"x 24 1/2" (299.7x622mm)	5 3/8" (131mm)

Driver box	Model	Dimension		Compatible Trim	
	DB46	L6 7/8" x W1 7/8" x H1 5/8"	(L175 x W47 x H41mm)	3", 4"	Downlight, round, square trim, trimless
	SMB-1	L6 7/8" x W2 3/8" x H1 15/16"	(L164 x W61 x H50mm)	3", 4"	
	SMB-2	L9 1/8" x W3 1/8" x H2 1/8"	(L230 x W78 x H54mm)	6", 8"	



DOME 3" New construction led downlight
With interchangeable trims

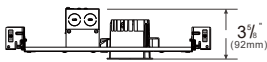
Trim	Model	Cut-out	LED power	System power	CRI	CCT	Module output	Beam	Reflector	Driver Options
	Round/downlight	Ø3"(75mm)	7.5W	9W	80	2700K	700lm(@830,9W)	25°	Matt White Black	Phase Dim 0/1-10v
			11W	13W	90	3000K 4000K	950lm(@830,11W)	50°		
	Squire/downlight	3"x3"(68x68mm)	7.5W	9W	80	2700K	700lm(@830,9W)	25°	Matt White Black	Phase Dim 0/1-10v
			11W	13W	90	3000K 4000K	900lm(@830,11W)	60°		

*Trim (required) - Order Separately From housing

DOME 4" New construction led downlight
With interchangeable trims

Trim	Model	Cut-out	LED power	System power	CRI	CCT	Module output	Beam	Reflector	Driver Options
	Round/downlight	Ø4"(100mm)	9W	11W	80	2700K	1100lm(@830,11W)	30°	Matt White Black	Phase Dim 0/1-10v
			13W	15W	90	3000K 4000K	1500lm (@830,15W)	50°		
	Squire/downlight	4"x4"(100x100mm)	9W	11W	80	2700K	900lm(@830,11W)	60°	Matt White Black	Phase Dim 0/1-10v
			13W	15W	90	3000K 4000K	1200lm (@830,15W)			

*Trim (required) - Order Separately From housing

Trim new construction housing & Frame Kit		Model	LED power	System power	IC/Non-IC	Compatible Trim
		IC-BOX-R75-S	7.5W	9W	IC	Downlight, round, square
		IC-BOX-S68-S	11W	13W	IC	Downlight, round, square
		NCMF-R75-S	7.5W	9W	NON-IC	Downlight, round, square
		NCMF-S68-S	11W	13W	NON-IC	Downlight, round, square

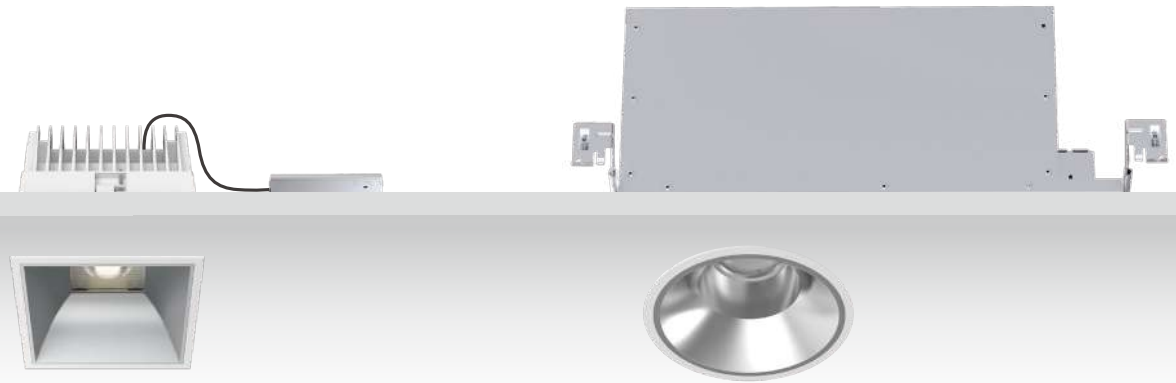
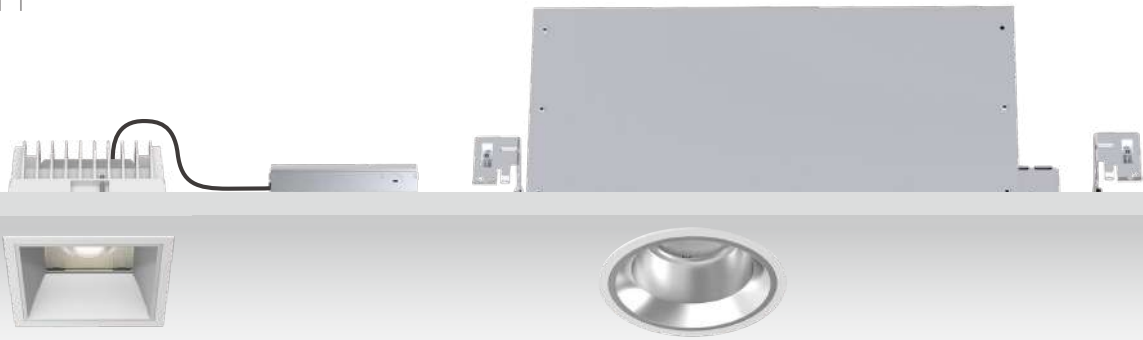
*Housing (required) - Order Separately From Trims

Trim new construction housing & Frame Kit		Model	LED power	System power	IC/Non-IC	Compatible Trim
		IC-BOX-R100-S	9W	11W	IC	Downlight, round, square
		IC-BOX-S100-S	13W	15W	IC	Downlight, round, square
		NCMF-R100-S	9W	11W	NON-IC	Downlight, round, square
		NCMF-S100-S	13W	15W	NON-IC	Downlight, round, square

*Housing (required) - Order Separately From Trims

Trim Remodel Housing		Model	LED power	System power	IC/Non-IC	Compatible Trim
		DB46	7.5W	9W	NON-IC	Downlight, round, square
		SMB-1	11W	13W	NON-IC	Downlight, round, square

Trim Remodel Housing		Model	LED power	System power	IC/Non-IC	Compatible Trim
		DB46	9W	11W	NON-IC	Downlight, round, square
		SMB-1	13W	15W	NON-IC	Downlight, round, square



DOME 6" New construction led downlight
With interchangeable trims

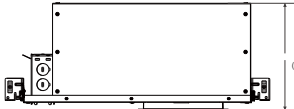
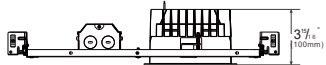
Trim	Model	Cut-out	LED power	System power	CRI	CCT	Module output	Beam	Reflector	Driver Options
	Round/downlight	Ø6"(150mm)	18W	21W	80	2700K	2300lm(@830,21W)	30°	Matt White Black	Phase Dim 0/1-10v
			25W	28W	90	3000K	3100lm (@830,28W)	60°		
						4000K				
	Squre/downlight	6"x6"(151x151mm)	18W	21W	80	2700K	1700lm(@830,21W)	70°	Matt White Black	Phase Dim 0/1-10v
			25W	28W	90	3000K	2400lm(@830,28W)			
						4000K				

*Trim (required) - Order Separately From housing

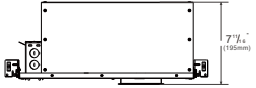
DOME 8" New construction led downlight
With interchangeable trims

Trim	Model	Cut-out	LED power	System power	CRI	CCT	Module output	Beam	Reflector	Driver Options
	Round/downlight	Ø8"(203mm)	25W	28W	80	2700K	3200lm(@830,28W)	18°	Matt White Black	Phase Dim 0/1-10v
			38W	42W	90	3000K	4400lm(@830,42W)	30°		
			52W	56W		4000K	5400lm(@830,56W)	60°		
	Squre/downlight	8"x8"(203x203mm)	25W	28W	80	2700K	2200lm(@830,28W)	70°	Matt White Black	Phase Dim 0/1-10v
			38W	42W	90	3000K	3200lm(@830,42W)			
						4000K				

*Trim (required) - Order Separately From housing

Trim new construction housing & Frame Kit		Model	LED power	System power	IC/Non-IC	Compatible Trim
		IC-BX-R150-B	18W	21W	IC	Downlight, round, square
		NCMF-R150-B	18W	21W	NON-IC	Downlight, round, square
		NCMF-S151-B	25W	28W	NON-IC	Downlight, round, square

*Housing (required) - Order Separately From Trims

Trim new construction housing & Frame Kit		Model	LED power	System power	IC/Non-IC	Compatible Trim
		IC-BX-R203-B	25W	28W	IC	Downlight, round, square
		NCMF-R203-B	25W	28W	NON-IC	Downlight, round, square
		NCMF-S203-B	38W	42W	NON-IC	Downlight, round, square
			52W	56W	NON-IC	Downlight, round, square

*Housing (required) - Order Separately From Trims

Trim Remodel Housing		Model	LED power	System power	IC/Non-IC	Compatible Trim
		DB46	18W	21W	NON-IC	Downlight, round, square
		SMB-1	25W	28W	NON-IC	Downlight, round, square

Trim Remodel Housing		Model	LED power	System power	IC/Non-IC	Compatible Trim
		SMB-2	25W	28W	NON-IC	Downlight, round, square
			38W	42W	NON-IC	Downlight, round, square
			52W	56W	NON-IC	Downlight, round, square



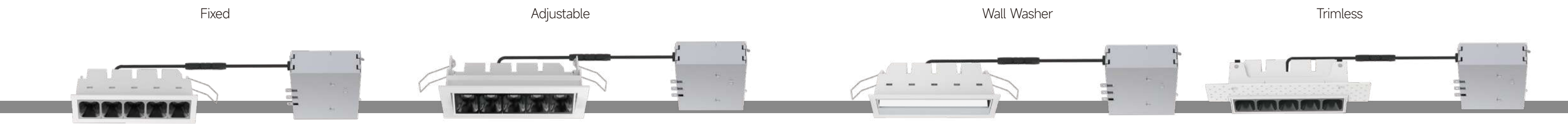
LEDGO

791E-lite lighting



LEDGO

Ultra Miniature Design
Multiple Spotlight
Super Eye Comfort UGR < 19
Interchangeable Secondary-Reflector with Different Colors
2W-22W, 150lm-1700lm



LF1
1 1/2" x 1 1/2"
2W 170-180Lm



LF2
2 1/2" x 1 1/2"
4W 300-350Lm



LF3
3 5/8" x 1 1/2"
7W 500-550Lm



LX4
2 5/8" x 2 5/8"
9W 650-700Lm



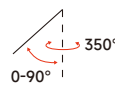
LF5
5 1/8" x 1 1/2"
13W 800-850Lm



LF10
11 1/8" x 1 1/2"
22W 1600-1700Lm



LF3-LS1
5 1/16" x 1 1/2"
9W 600-650Lm



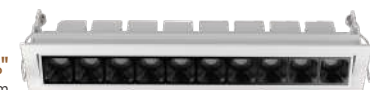
LF6-LS2
11 1/8" x 1 1/2"
17W 1200-1300Lm



LA5
6 5/16" x 2 1/16"
11W 800-850Lm



LA10
11 3/4" x 2 1/16"
22W 1600-1700Lm



Wall Washer



LW5
5 1/8" x 1 1/2"
11W 500-550Lm



LW10
11 1/8" x 1 1/2"
22W 1000-1100Lm



Trimless



LFT5
6 1/8" x 1 7/8"
13W 800-850Lm



LFT10
11 1/2" x 1 7/8"
22W 1600-1700Lm



LFT3-LS1
6 1/16" x 1 7/8"
9W 600-650Lm



LFT6-LS2
11 1/2" x 1 7/8"
17W 1200-1300Lm



LWT5
6 1/16" x 1 7/8"
11W 500-550Lm



LWT10
11 1/2" x 1 7/8"
22W 1000-1100Lm



LEDGO

Fixed

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

Adjustable

Four sizes with LED wattages 9W-22W. 20°, 40° beam angles are available

Wall Washer

Asymmetric wall washer reflector evenly illuminates walls

Secondary Reflector



Colour





Downlight
LF1/LF2/LF3



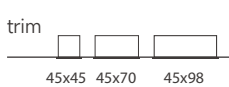
Features

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

Specifications

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

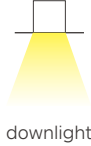
Type



Mountings



Light distribution



Secondary Reflector



LF1/LF2/LF3

2W 150lm-160lm

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

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

4W 300lm-320lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF2-4W-930-24	2 1/2" x 1 1/2"	300 lm	6.5V	700mA	4W	6W	90	3000K	24°
LF2-4W-940-24	2 1/2" x 1 1/2"	320 lm	6.5V	700mA	4W	6W	90	4000K	24°
LF2-4W-930-40	2 1/2" x 1 1/2"	300 lm	6.5V	700mA	4W	6W	90	3000K	40°
LF2-4W-940-40	2 1/2" x 1 1/2"	320 lm	6.5V	700mA	4W	6W	90	4000K	40°

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

6W 500lm-550lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF3-6W-930-24	3 5/8" x 1 1/2"	500 lm	10V	700mA	6W	8W	90	3000K	24°
LF3-6W-940-24	3 5/8" x 1 1/2"	550 lm	10V	700mA	6W	8W	90	4000K	24°
LF3-6W-930-40	3 5/8" x 1 1/2"	500 lm	10V	700mA	6W	8W	90	3000K	40°
LF3-6W-940-40	3 5/8" x 1 1/2"	550 lm	10V	700mA	6W	8W	90	4000K	40°

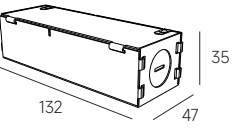
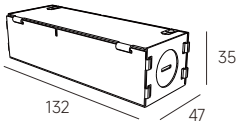
Remark: X=F (ON-OFF) X=P (Phase Dim) X=A (1-10V Dim) X=N (Without Driver)

Accessories:

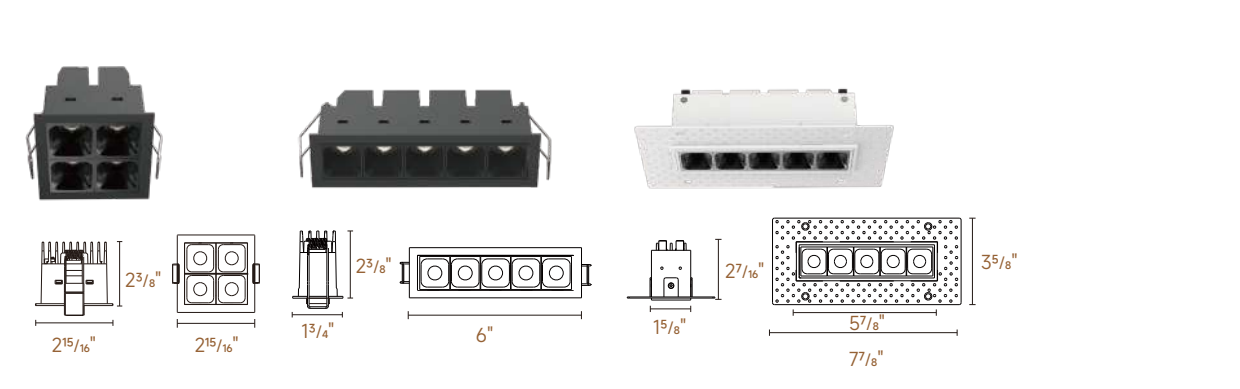
Driver box Dimension



For LF1
3 Units in series per driver
(Driver can not fit through the ceiling cut-out, it must be installed remotely)



For LF2 and LF3



LX4/LF5/LFT5

8W 650 lm-700 lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LX4-8W-930-24	2 5/8" x 2 5/8"	650 lm	12 V	500mA	8W	10W	90	3000K	24°
LX4-8W-940-24	2 5/8" x 2 5/8"	700 lm	12 V	500mA	8W	10W	90	4000K	24°
LX4-8W-930-40	2 5/8" x 2 5/8"	650 lm	12 V	500mA	8W	10W	90	3000K	40°
LX4-8W-940-40	2 5/8" x 2 5/8"	700 lm	12 V	500mA	8W	10W	90	4000K	40°

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

10W 800 lm-850 lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF5-10W-930-24	5 11/16" x 1 1/2"	800 lm	15 V	700mA	10W	12W	90	3000K	24°
LF5-10W-940-24	5 11/16" x 1 1/2"	850 lm	15 V	700mA	10W	12W	90	4000K	24°
LF5-10W-930-40	5 11/16" x 1 1/2"	800 lm	15 V	700mA	10W	12W	90	3000K	40°
LF5-10W-940-40	5 11/16" x 1 1/2"	850 lm	15 V	700mA	10W	12W	90	4000K	40°

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

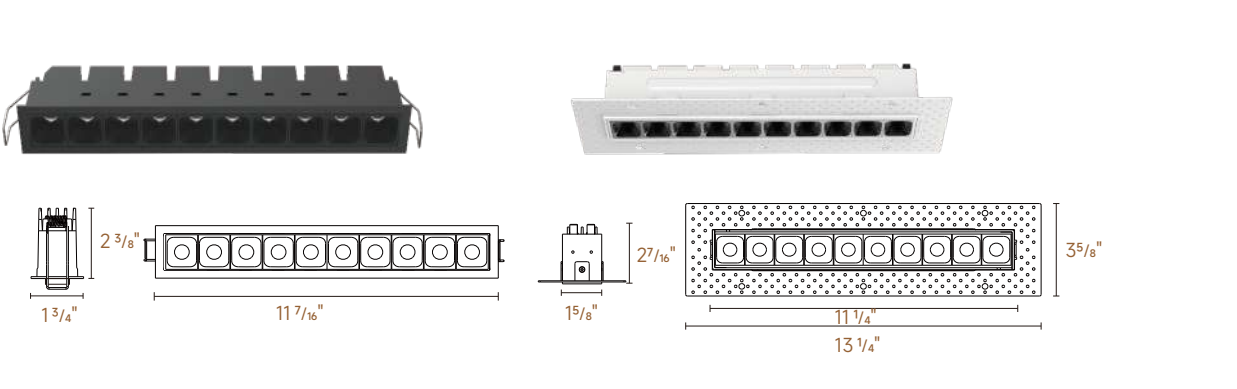
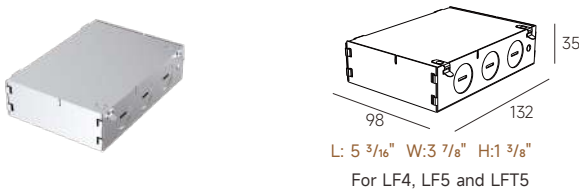
10W 800 lm-850 lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LFT5-10W-930-24	6 1/16" x 1 7/8"	800 lm	15 V	700mA	10W	12W	90	3000K	24°
LFT5-10W-940-24	6 1/16" x 1 7/8"	850 lm	15 V	700mA	10W	12W	90	4000K	24°
LFT5-10W-930-40	6 1/16" x 1 7/8"	800 lm	15 V	700mA	10W	12W	90	3000K	40°
LFT5-10W-940-40	6 1/16" x 1 7/8"	850 lm	15 V	700mA	10W	12W	90	4000K	40°

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

Accessories:

Driver box Dimension



LF10/LFT10

20W 1600 lm-1700 lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF10-20W-930-24	11 1/2" x 1 1/2"	1600 lm	30V	700mA	20W	23W	90	3000K	24°
LF10-20W-940-24	11 1/2" x 1 1/2"	1700 lm	30V	700mA	20W	23W	90	4000K	24°
LF10-20W-930-40	11 1/2" x 1 1/2"	1600 lm	30V	700mA	20W	23W	90	3000K	40°
LF10-20W-940-40	11 1/2" x 1 1/2"	1700 lm	30V	700mA	20W	23W	90	4000K	40°

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

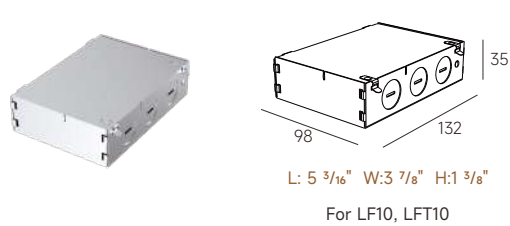
20W 1600 lm-1700 lm

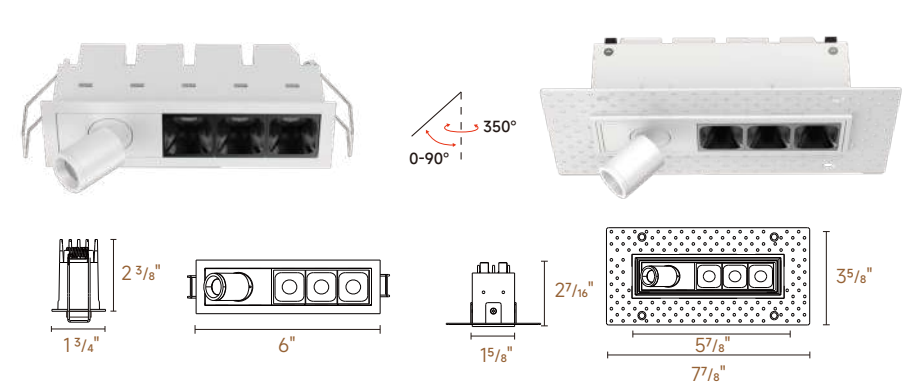
Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LFT10-20W-930-24	11 1/2" x 1 7/8"	1600 lm	30V	700mA	20W	23W	90	3000K	24°
LFT10-20W-940-24	11 1/2" x 1 7/8"	1700 lm	30V	700mA	20W	23W	90	4000K	24°
LFT10-20W-930-40	11 1/2" x 1 7/8"	1600 lm	30V	700mA	20W	23W	90	3000K	40°
LFT10-20W-940-40	11 1/2" x 1 7/8"	1700 lm	30V	700mA	20W	23W	90	4000K	40°

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

Accessories:

Driver box Dimension





LF3-LS1/LFT3-LS1

8W 600 lm-650 lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF3-LS1-8W-930-24	5 11/16" x 1 1/2"	600 lm	13 V	700mA	8W	10W	90	3000K	24°
LF3-LS1-8W-940-24	5 11/16" x 1 1/2"	650 lm	13 V	700mA	8W	10W	90	4000K	24°
LF3-LS1-8W-930-40	5 11/16" x 1 1/2"	600 lm	13 V	700mA	8W	10W	90	3000K	40°
LF3-LS1-8W-940-40	5 11/16" x 1 1/2"	650 lm	13 V	700mA	8W	10W	90	4000K	40°

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

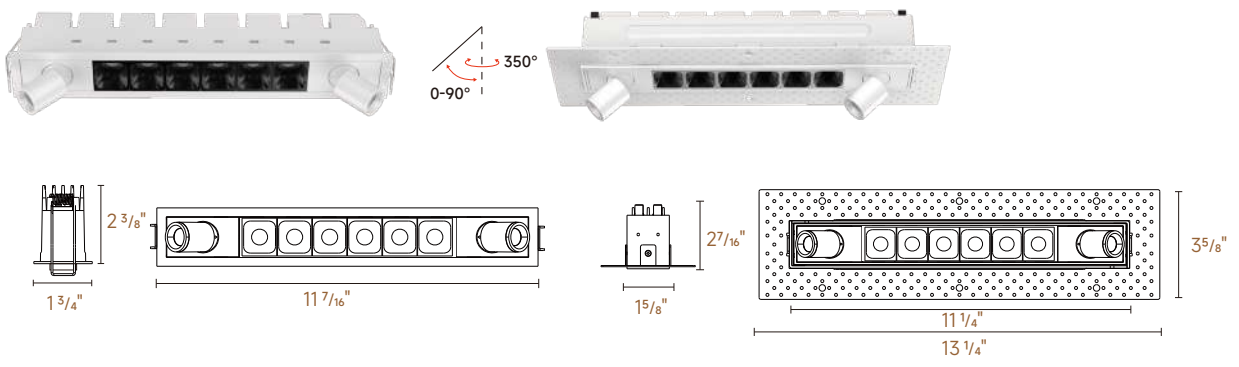
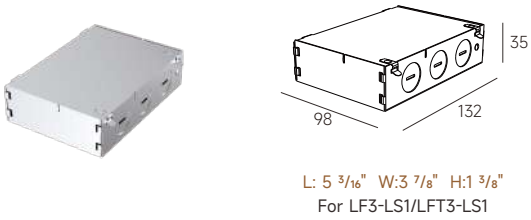
8W 600 lm-650 lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LFT3-LS1-8W-930-24	6 1/16" x 1 7/8"	600 lm	13 V	700mA	8W	10W	90	3000K	24°
LFT3-LS1-8W-940-24	6 1/16" x 1 7/8"	650 lm	13 V	700mA	8W	10W	90	4000K	24°
LFT3-LS1-8W-930-40	6 1/16" x 1 7/8"	600 lm	13 V	700mA	8W	10W	90	3000K	40°
LFT3-LS1-8W-940-40	6 1/16" x 1 7/8"	650 lm	13 V	700mA	8W	10W	90	4000K	40°

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

Accessories:

Driver box Dimension



LF6-LS2/LFT6-LS2

16W 1200 lm-1300 lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LF6-LS2-16W-930-24	11 1/8" x 1 1/2"	1200 lm	25V	700mA	16W	19W	90	3000K	24°
LF6-LS2-16W-940-24	11 1/8" x 1 1/2"	1300 lm	25V	700mA	16W	19W	90	4000K	24°
LF6-LS2-16W-930-40	11 1/8" x 1 1/2"	1200 lm	25V	700mA	16W	19W	90	3000K	40°
LF6-LS2-16W-940-40	11 1/8" x 1 1/2"	1300 lm	25V	700mA	16W	19W	90	4000K	40°

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

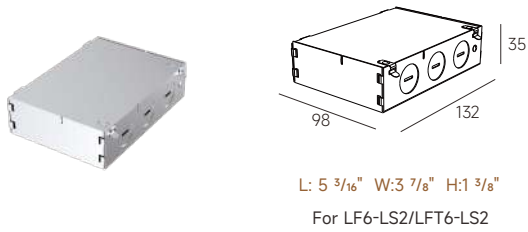
16W 1200 lm-1300 lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LFT6-LS2-16W-930-24	11 1/2" x 1 7/8"	1200 lm	25V	700mA	16W	19W	90	3000K	24°
LFT6-LS2-16W-940-24	11 1/2" x 1 7/8"	1300 lm	25V	700mA	16W	19W	90	4000K	24°
LFT6-LS2-16W-930-40	11 1/2" x 1 7/8"	1200 lm	25V	700mA	16W	19W	90	3000K	40°
LFT6-LS2-16W-940-40	11 1/2" x 1 7/8"	1300 lm	25V	700mA	16W	19W	90	4000K	40°

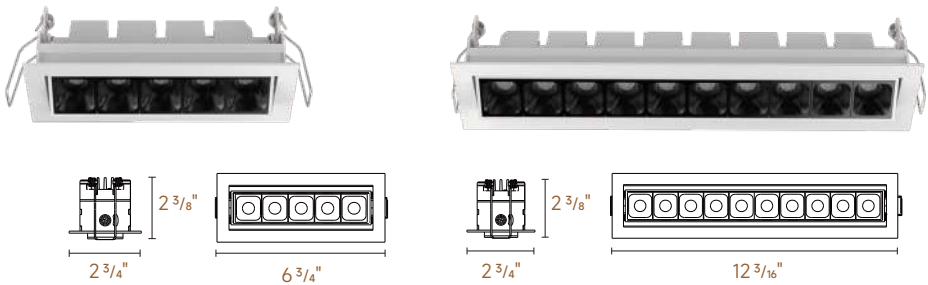
Remark: X=P (Phase Dim) X=A (1-10V Dim) X=N (Without Driver)

Accessories:

Driver box Dimension



LEDGO Series
DOWNLIGHT/Adjustable



LA5/LA10

10W 800lm-850lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LA5-10W-930-24	6 5/16" x 2 1/16"	800 lm	15 V	700mA	10W	12W	90	3000K	24°
LA5-10W-940-24	6 5/16" x 2 1/16"	850 lm	15 V	700mA	10W	12W	90	4000K	24°
LA5-10W-930-40	6 5/16" x 2 1/16"	800 lm	15 V	700mA	10W	12W	90	3000K	40°
LA5-10W-940-40	6 5/16" x 2 1/16"	850 lm	15 V	700mA	10W	12W	90	4000K	40°

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

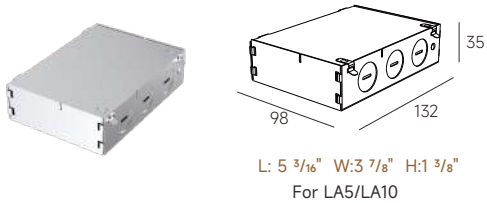
20W 1600lm-1700lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LA10-20W-930-24	11 3/4" x 2 1/16"	1600 lm	30V	700mA	20W	23W	90	3000K	24°
LA10-20W-940-24	11 3/4" x 2 1/16"	1700 lm	30V	700mA	20W	23W	90	4000K	24°
LA10-20W-930-40	11 3/4" x 2 1/16"	1600 lm	30V	700mA	20W	23W	90	3000K	40°
LA10-20W-940-40	11 3/4" x 2 1/16"	1700 lm	30V	700mA	20W	23W	90	4000K	40°

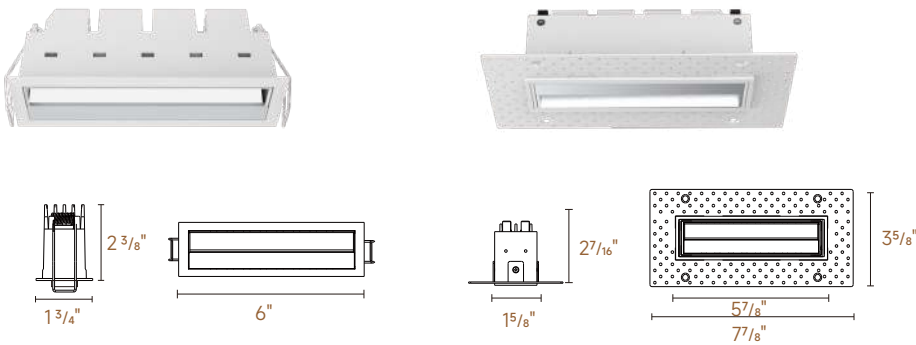
Remark: X=P (Phase Dim) X=A (1-10V Dim) X=N (Without Driver)

Accessories:

Driver box Dimension



LEDGO Series
DOWNLIGHT/Wall Washer



LW5/LWT5

10W 500lm-550lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LW5-10W-930	5 11/16" x 1 1/2"	500 lm	15V	700mA	10W	12W	90	3000K	✓
LW5-10W-940	5 11/16" x 1 1/2"	550 lm	15V	700mA	10W	12W	90	4000K	✓

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

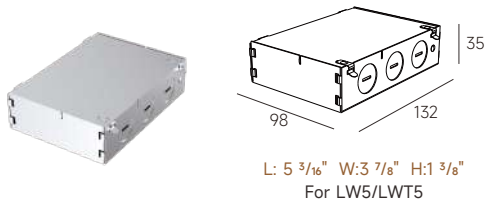
10W 500lm-550lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LWT5-10W-930	6 1/16" x 1 7/8"	500 lm	15V	700mA	10W	12W	90	3000K	✓
LWT5-10W-940	6 1/16" x 1 7/8"	550 lm	15V	700mA	10W	12W	90	4000K	✓

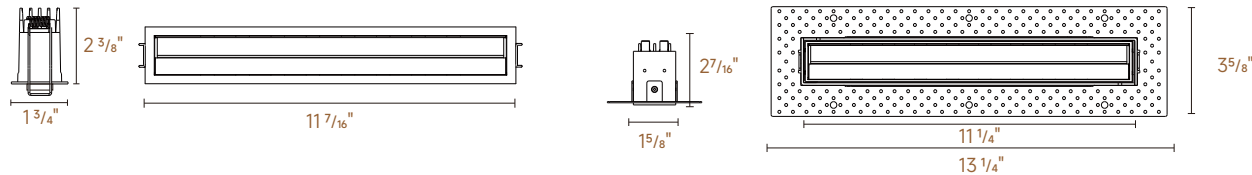
Remark: X=P (Phase Dim) X=A (1-10V Dim) X=N (Without Driver)

Accessories:

Driver box Dimension



LEDGO Series
DOWNLIGHT/Wall Washer



LW10/LWT10

20W 1000lm-1100lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LW10-20W-930	11 1/8" x 1 1/2"	1000 lm	30V	700mA	20W	23W	90	3000K	/
LW10-20W-940	11 1/8" x 1 1/2"	1100 lm	30V	700mA	20W	23W	90	4000K	/

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

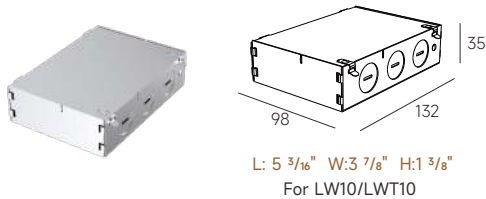
20W 1000lm-1100lm

Code	Cut-out	System LM	LED Voltage	LED Current	LED W	System W	CRI	CCT	Beam
LWT10-20W-930	11 1/2" x 1 7/8"	1000 lm	30V	700mA	20W	23W	90	3000K	/
LWT10-20W-940	11 1/2" x 1 7/8"	1100 lm	30V	700mA	20W	23W	90	4000K	/

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

Accessories:

Driver box Dimension



L: 5 3/16" W:3 7/8" H:1 3/8"
For LW10/LWT10





Surface & Pendant

Surface & Pendant

LUCIA& FLATIA ----- 95-112

LUCIA & FIATIA Series
SURFACE & PENDANT



LUCIA & FLATIA

95IE-lite lighting



LUCIA & FLATIA Series
SURFACE & PENDANT



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



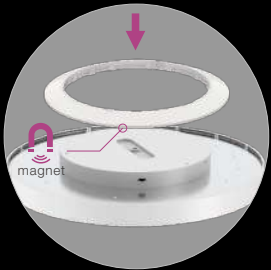
Rod Suspension



CCT switch
3000k-3500k-4000k



Microprismatic
super eye comfort
(Diffuser version available)

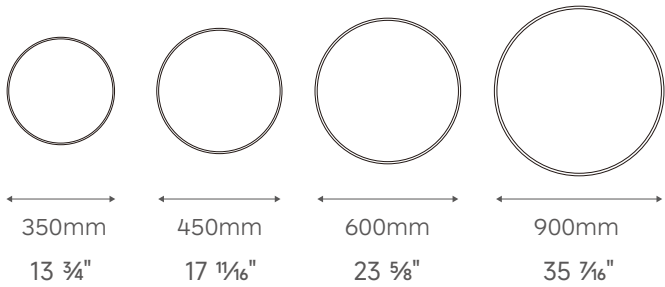


Uplight optional
easy to install by magnet

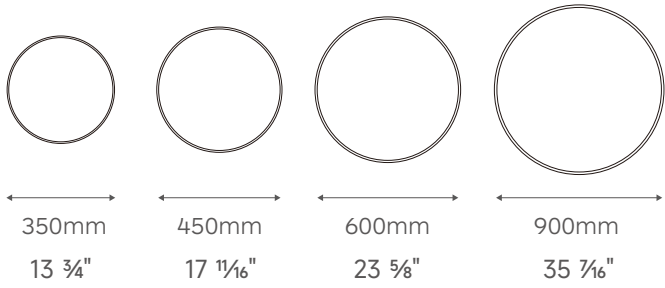
LUCIA
High Lumen Output



Decorative Version



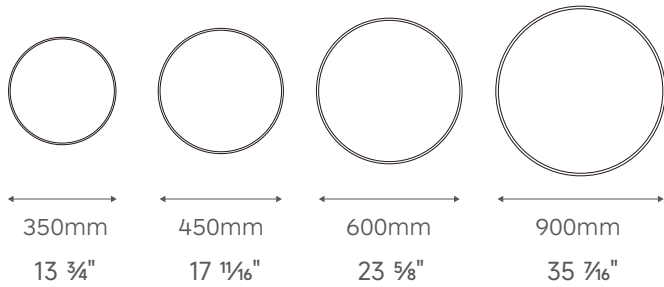
Classic Version



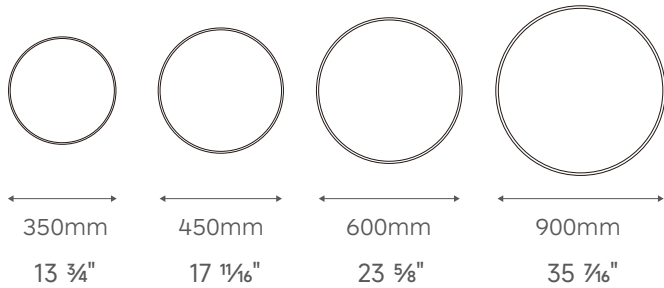
FLATIA
Super Slim Design



Decorative Version



Classic Version



LUCIA & FLATIA Series
SURFACE & PENDANT



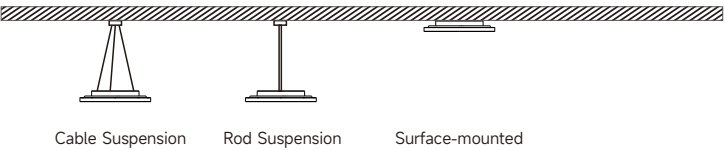
Classic Version



Decorative Version



Installation:



Uplight





Classic Version
LUCIA 350/450/600/900



Features

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

Specifications

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

Installation type



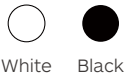
HOUSING



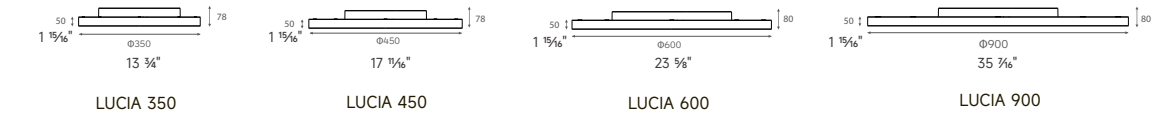
Illumination type



LUCIA
Surface & Pendant



Drawing



Order Options

Downward lighting							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA 350-14W	Ø350*50mm	1400Lm	12W	14W	83	3000K	90°
LUCIA 350-18W	Ø350*50mm	2200Lm	16W	18W	83	4000K	90°
LUCIA 450-18W	Ø450*50mm	2000Lm	16W	18W	83	3000K	90°
LUCIA 450-26W	Ø450*50mm	3000Lm	24W	26W	83	4000K	90°
LUCIA 600-40W	Ø600*50mm	4700Lm	36W	40W	83	3000K	90°
LUCIA 600-50W	Ø600*50mm	6500Lm	46W	50W	83	4000K	90°
LUCIA 900-68W	Ø900*50mm	8000Lm	65W	68W	83	3000K	90°
LUCIA 900-68W	Ø900*50mm	8500Lm	65W	68W	83	4000K	90°

Remark: Magnetic Uplight Module to be ordered separately

Downward and upward lighting							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA-UL-350-14W	Ø350*50mm	1400Lm ↓ 850Lm ↑	12W ↓ 8W ↑	14W ↓ 10W ↑	83	3000K	90°
LUCIA-UL-350-18W	Ø350*50mm	2200Lm ↓ 900Lm ↑	16W ↓ 8W ↑	18W ↓ 10W ↑	83	4000K	90°
LUCIA-UL-450-18W	Ø450*50mm	2000Lm ↓ 1100Lm ↑	16W ↓ 11W ↑	18W ↓ 13W ↑	83	3000K	90°
LUCIA-UL-450-26W	Ø450*50mm	3000Lm ↓ 1180Lm ↑	24W ↓ 11W ↑	26W ↓ 13W ↑	83	4000K	90°
LUCIA-UL-600-40W	Ø600*50mm	4700Lm ↓ 1700Lm ↑	36W ↓ 18W ↑	40W ↓ 20W ↑	83	3000K	90°
LUCIA-UL-600-50W	Ø600*50mm	6500Lm ↓ 1800Lm ↑	46W ↓ 18W ↑	50W ↓ 20W ↑	83	4000K	90°
LUCIA-UL-900-68W	Ø900*50mm	8000Lm ↓ 2700Lm ↑	65W ↓ 25W ↑	68W ↓ 28W ↑	83	3000K	90°
LUCIA-UL-900-68W	Ø900*50mm	8500Lm ↓ 2890Lm ↑	65W ↓ 25W ↑	68W ↓ 28W ↑	83	4000K	90°

Remark: Magnetic Uplight Module to be ordered separately

LUCIA & FLATIA Series

SURFACE & PENDANT



Decorative Version

LUCIA 350/450/600/900



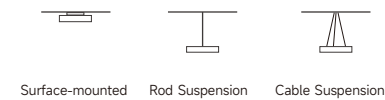
Features

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

Specifications

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

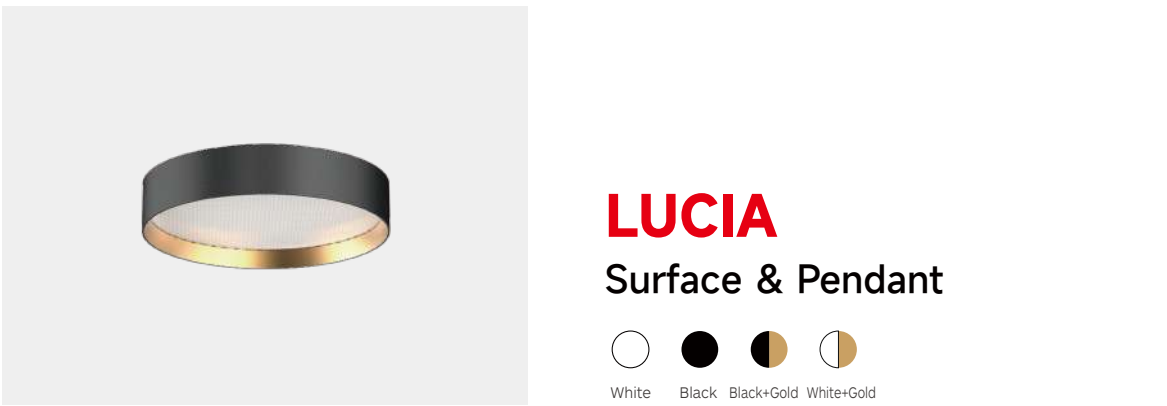
Installation type



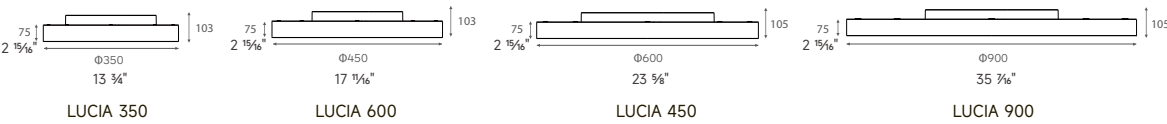
HOUSING



Illumination type



Drawing



Order Options

Downward lighting							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA 350-14W	Ø350*50mm	1400Lm	12W	14W	83	3000K	90°
LUCIA 350-18W	Ø350*50mm	2200Lm	16W	18W	83	4000K	90°
LUCIA 450-18W	Ø450*50mm	2000Lm	16W	18W	83	3000K	90°
LUCIA 450-26W	Ø450*50mm	3000Lm	24W	26W	83	4000K	90°
LUCIA 600-40W	Ø600*50mm	4700Lm	36W	40W	83	3000K	90°
LUCIA 600-50W	Ø600*50mm	6500Lm	46W	50W	83	4000K	90°
LUCIA 900-68W	Ø900*50mm	8000Lm	65W	68W	83	3000K	90°
LUCIA 900-68W	Ø900*50mm	8500Lm	65W	68W	83	4000K	90°

Remark: Magnetic Uplight Module to be ordered separately

Downward and upward lighting							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA-UL-350-14W	Ø350*50mm	1400Lm ↓ 850Lm ↑	12W ↓ 8W ↑	14W ↓ 10W ↑	83	3000K	90°
LUCIA-UL-350-18W	Ø350*50mm	2200Lm ↓ 900Lm ↑	16W ↓ 8W ↑	18W ↓ 10W ↑	83	4000K	90°
LUCIA-UL-450-18W	Ø450*50mm	2000Lm ↓ 1100Lm ↑	16W ↓ 11W ↑	18W ↓ 13W ↑	83	3000K	90°
LUCIA-UL-450-26W	Ø450*50mm	3000Lm ↓ 1180Lm ↑	24W ↓ 11W ↑	26W ↓ 13W ↑	83	4000K	90°
LUCIA-UL-600-40W	Ø600*50mm	4700Lm ↓ 1700Lm ↑	36W ↓ 18W ↑	40W ↓ 20W ↑	83	3000K	90°
LUCIA-UL-600-50W	Ø600*50mm	6500Lm ↓ 1800Lm ↑	46W ↓ 18W ↑	50W ↓ 20W ↑	83	4000K	90°
LUCIA-UL-900-68W	Ø900*50mm	8000Lm ↓ 2700Lm ↑	65W ↓ 25W ↑	68W ↓ 28W ↑	83	3000K	90°
LUCIA-UL-900-68W	Ø900*50mm	8500Lm ↓ 2890Lm ↑	65W ↓ 25W ↑	68W ↓ 28W ↑	83	4000K	90°

Remark: Magnetic Uplight Module to be ordered separately

TW



Decorative Version-TW
LUCIA 350/450/600-TW



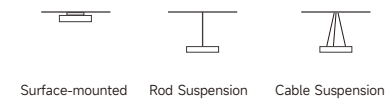
Features

- 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: DALI
- Sizes: Ø350mm, Ø450mm, Ø600mm,
- Installation: Surface mounted, Suspended

Installation type



HOUSING



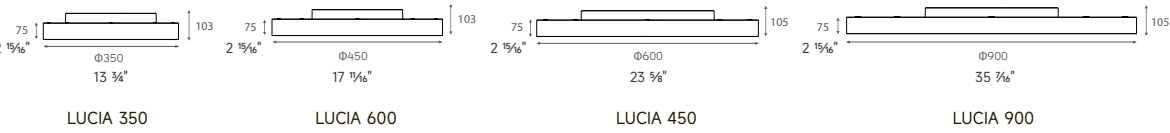
Illumination type



LUCIA
Surface & Pendant



Drawing



Order Options

Downward lighting							
Code	Size	System LM	LED W	System W	CRI	CCT	Beam
LUCIA 350-14W-TW	Ø350*50mm	1300-1600Lm	12W	14W	83	2700K-6500K	90°
LUCIA 350-18W-TW	Ø350*50mm	1900-2300Lm	16W	18W	83		90°
LUCIA 450-18W-TW	Ø450*50mm	1900-2300Lm	16W	18W	83	2700K-6500K	90°
LUCIA 450-26W-TW	Ø450*50mm	2700-3200Lm	24W	26W	83		90°
LUCIA 600-40W-TW	Ø600*50mm	4500-5000Lm	36W	40W	83	2700K-6500K	90°
LUCIA 600-50W-TW	Ø600*50mm	5900-6500Lm	46W	50W	83		90°

Remark: Magnetic Uplight Module to be ordered separately



Classic Version
FLATIA 350/450/600/900



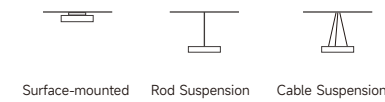
Features

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

Specifications

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

Installation type



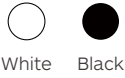
HOUSING



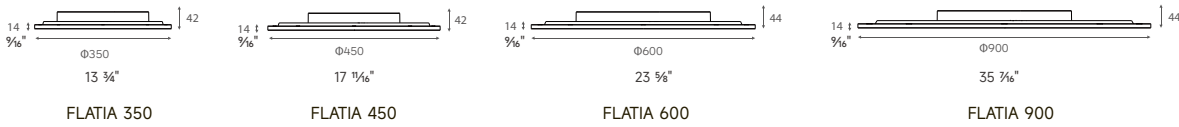
Illumination type



FLATIA
Surface & Pendant



Drawing



Order Options

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

Remark: Magnetic Uplight Module to be ordered separately

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

Remark: Magnetic Uplight Module to be ordered separately



Decorative Version
FLATIA 350/450/600/900



Features

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

Specifications

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

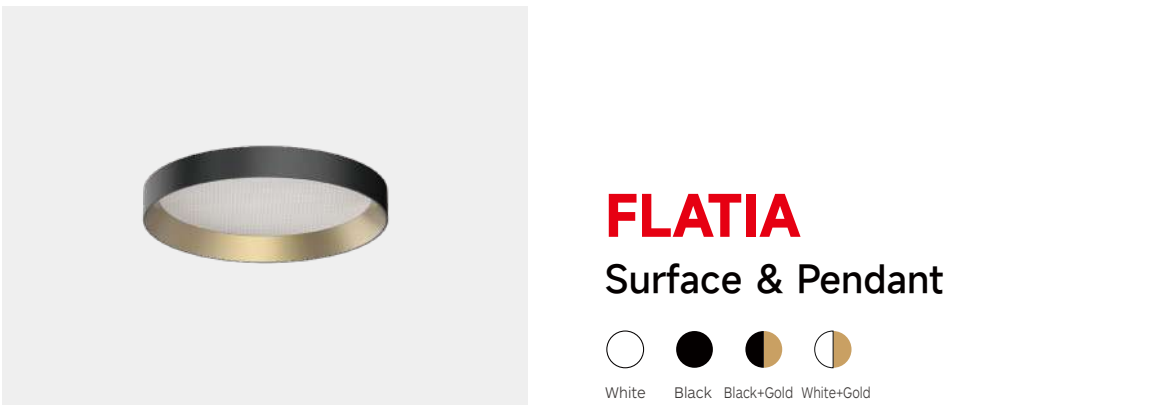
Installation type



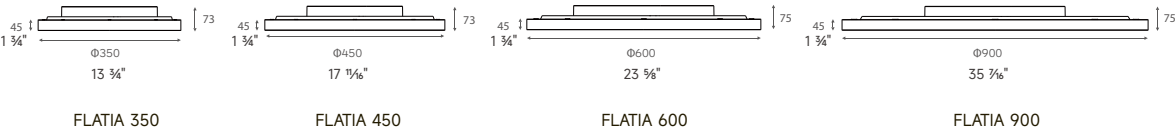
HOUSING



Illumination type



Drawing



Order Options

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

Remark: Magnetic Uplight Module to be ordered separately

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

Remark: Magnetic Uplight Module to be ordered separately

Low voltage linear light

Low Voltage Linear Light

LINE X05 ----- 113-124

LINE X11 ----- 125-136

LINE X26 ----- 137-186

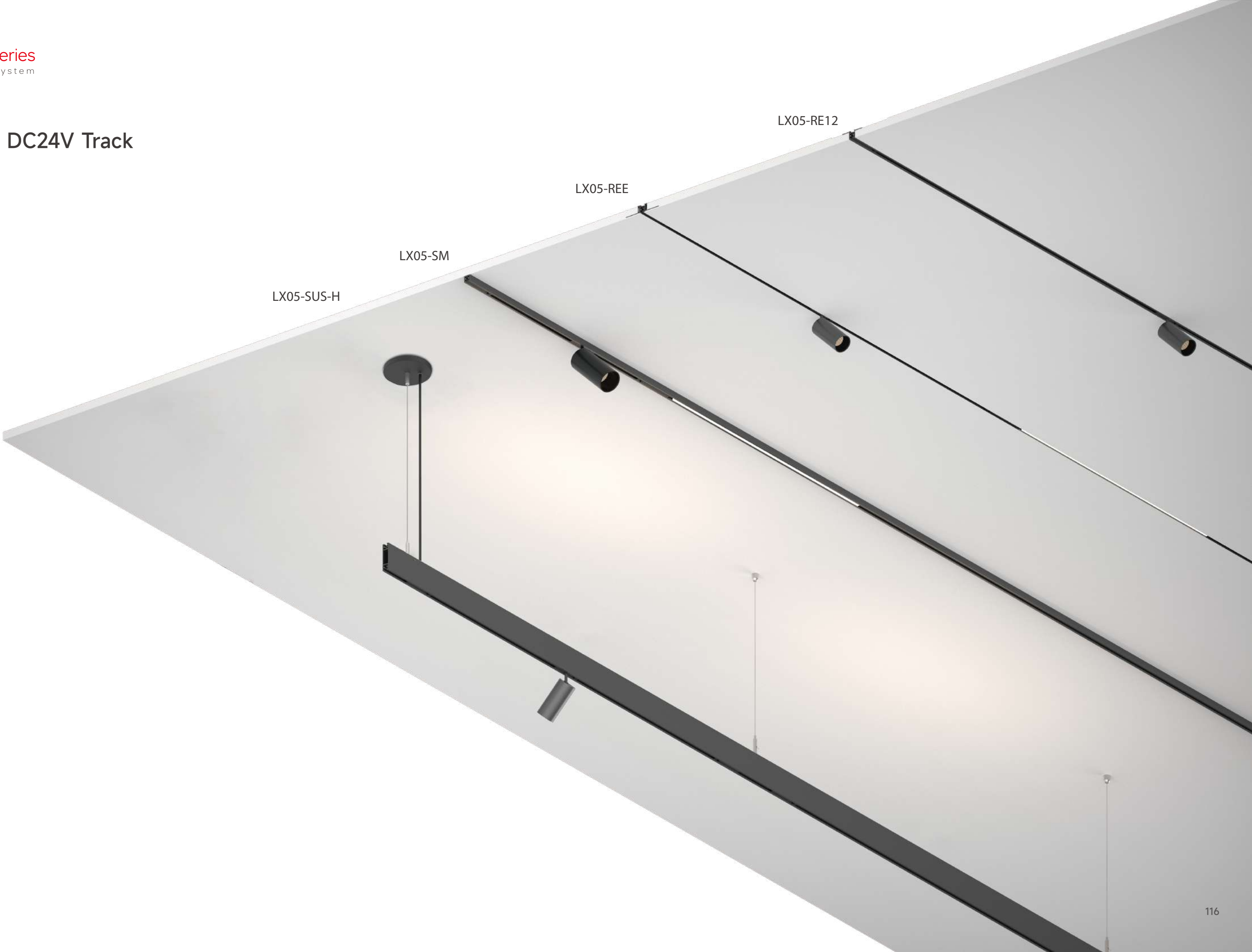


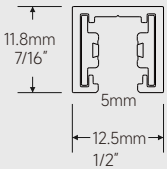
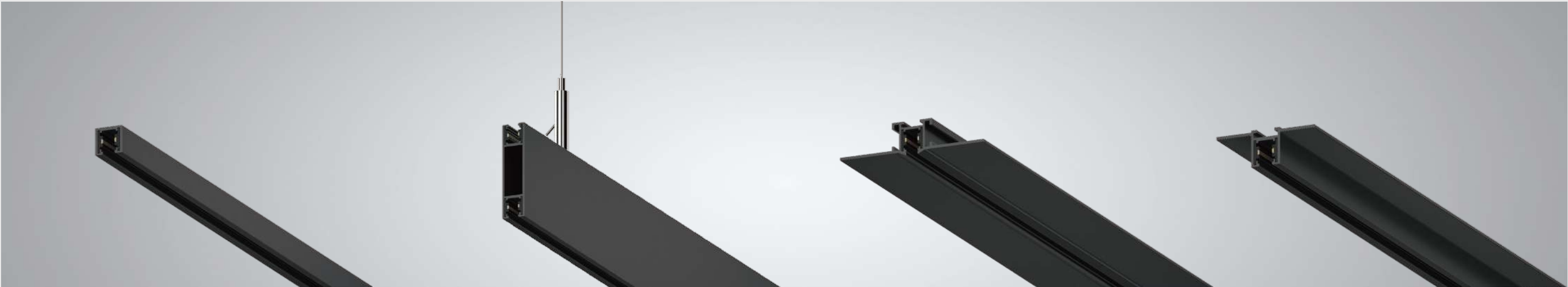
LINE X 05

Low Voltage System

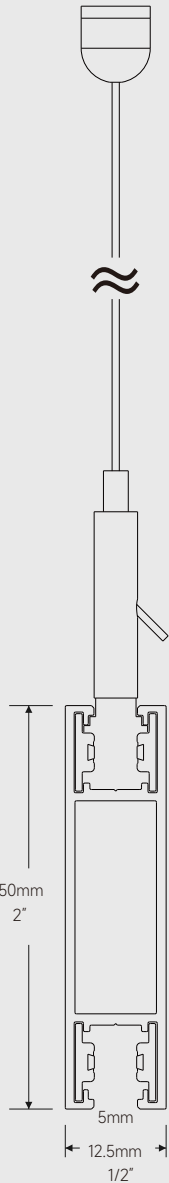
Thin extruded aluminum profile with Inner diameter 5mm
width groove
24VDC Version
Good application for residential lighting projects
Available for Triac, 0-10V, and Dali dimming

LineX 05 DC24V Track

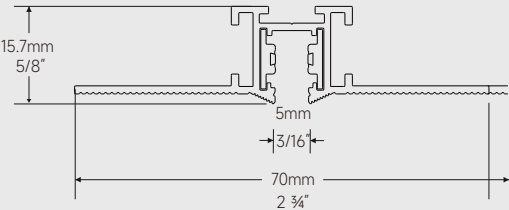




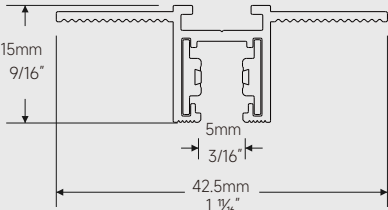
LX05-SM



LX05-SUS-H

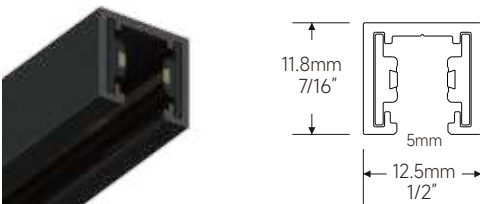


LX05-REE



LX05-RE12

Surface-mounted Track

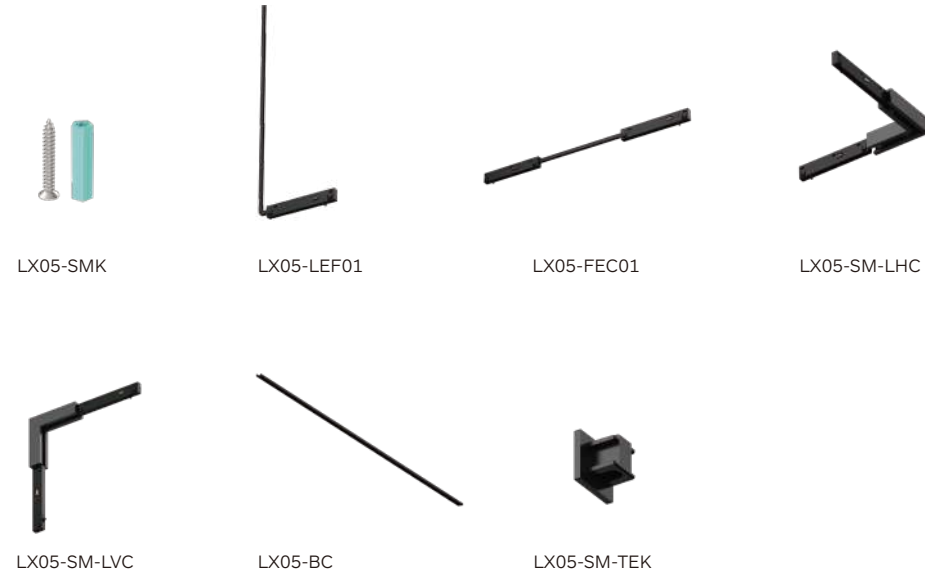


Order Options

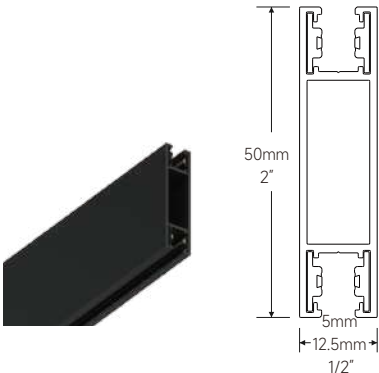
Code	Description	Length(mm)	Installation
LX05-SM	surface-mounted	1000/2000	surface-mounted

Accessories

LX05-SM



Suspended Track

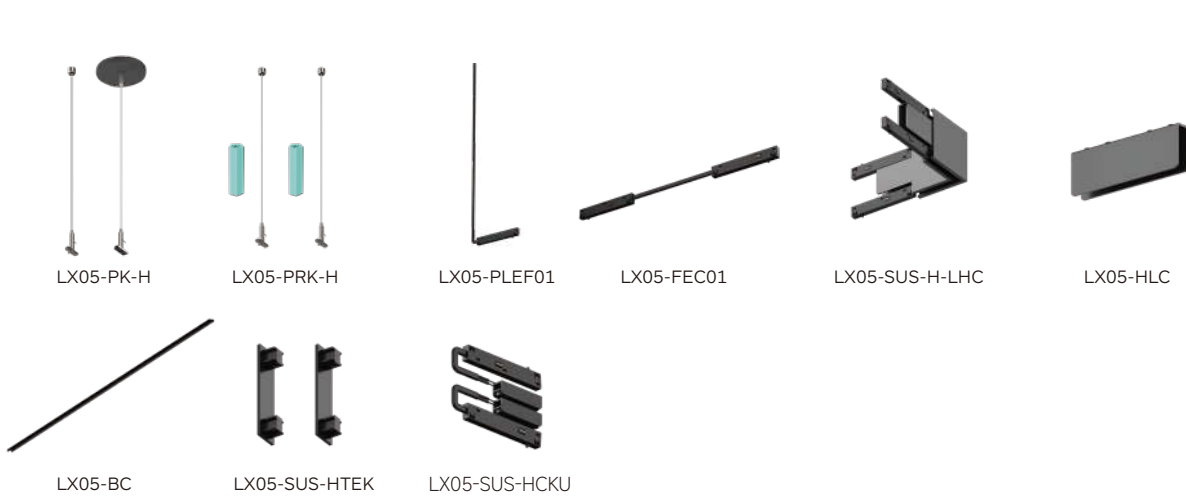


Order Options

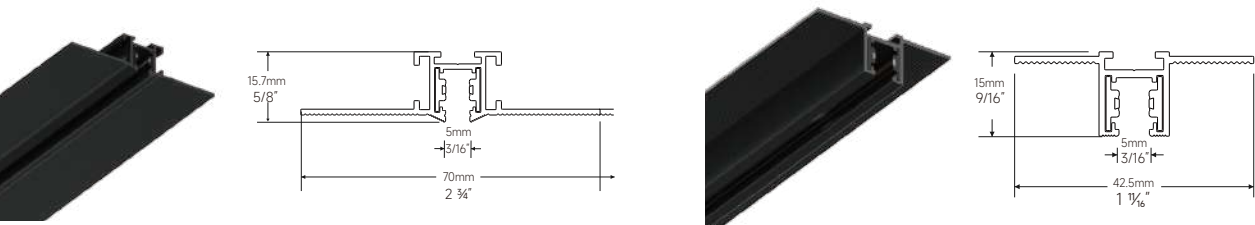
Code	Description	Length(mm)	Installation
LX05-SUS-H	downward & upward lighting	1000/2000	suspended

Accessories

LX05-SUS-H



Recessed Track



Order Options

Code	Description	Length(mm)	Installation
LX05-REE	easy installation	1000/2000	trimless recessed
LX05-RE12	compatible with 1/2" ceiling	1000/2000	trimless recessed

Accessories

LX05-REE

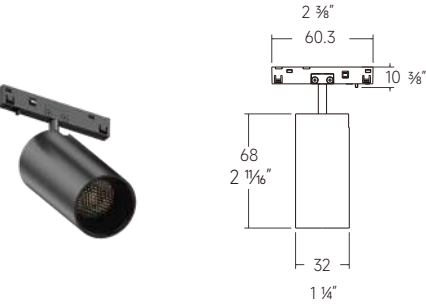


LX05-RE12



Inserts for track

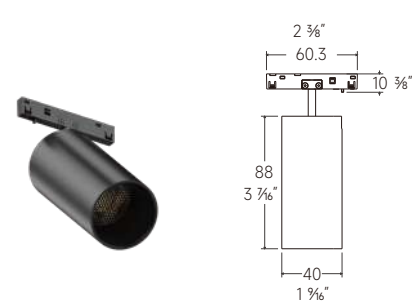
Spotlight Insert



LX05-RS30-4W

System Lumen Output: 250lm(3000K)
System Wattage: 4W
Size: 58mm x Φ 32mm
Beam Angle: 18°/24°/36°
CRI: >90
CCT: 2700K/3000K/4000K
Housing Color: Black/White

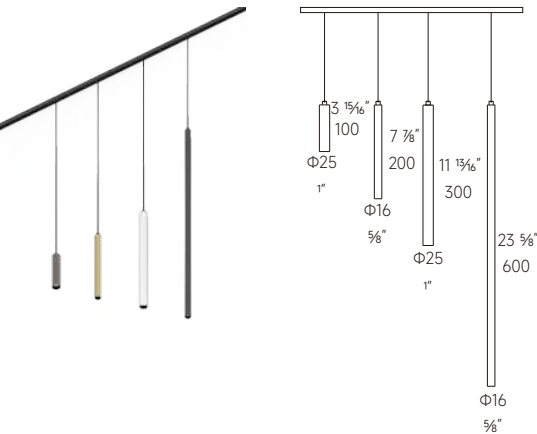
Spotlight Insert



LX05-RS40-8W

System Lumen Output: 600lm(3000K)
System Wattage: 8W
Size: 88mm x Φ 40mm
Beam Angle: 18°/24°/36°
CRI: >90
CCT: 3000K
Housing Color: Black/White

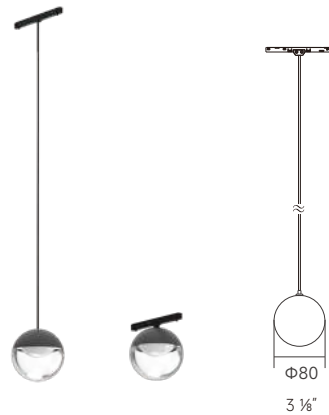
GIMI Decorative Pendant



LX05-PS16/PS25

System Lumen Output: 160lm/230lm
System Wattage: 3W/4W
Size: Φ 16mm/25mm
CCT: 2700K/3000K/4000K
Color: Black/White/Brushed gold/Brushed bronze

FARA Decorative Pendant



LX05-SCD80

System Lumen Output: 270lm
System Wattage: 4W
Size: Φ 80mm
CCT: 2700K/3000K/4000K
Color: Black/White/Golden

LINE X 05 Series
Low Voltage System

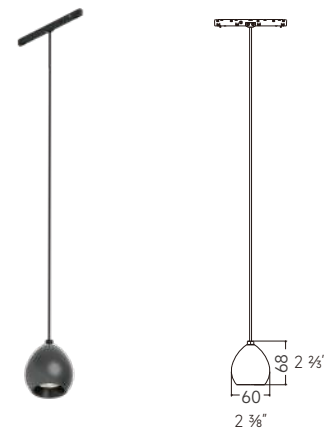
FINO Decorative Pendant



LX05-SPD80

System Lumen Output: 170lm
System Wattage: 2W
Size: $\Phi 80\text{mm}$
CRI: >90
CCT: 2700K/3000K/4000K
Color: Black/White

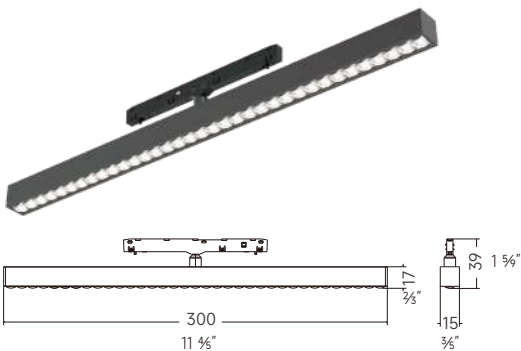
Decorative Pendant



LX05-SURI 60

System Lumen Output: 220lm
System Wattage: 4W
Beam: 18°/24°/30°
CRI: >90
CCT: 2700K/3000K/4000K
Color: White/Black

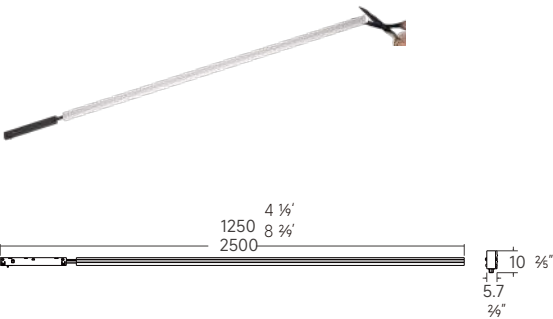
Accent Light Insert



LX05-A-AL300

System Lumen Output: 1350lm
System Wattage: 12W
Beam Angle: 45°/80°
CRI: >90
CCT: 2700K/3000K/4000K
Color: White/Black

General Light LED Strip



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

System Lumen Output: 250lm/500lm
System Wattage: 6W/12W
Beam Angle: 110°
CRI: >90
CCT: 2700K/3000K/4000K

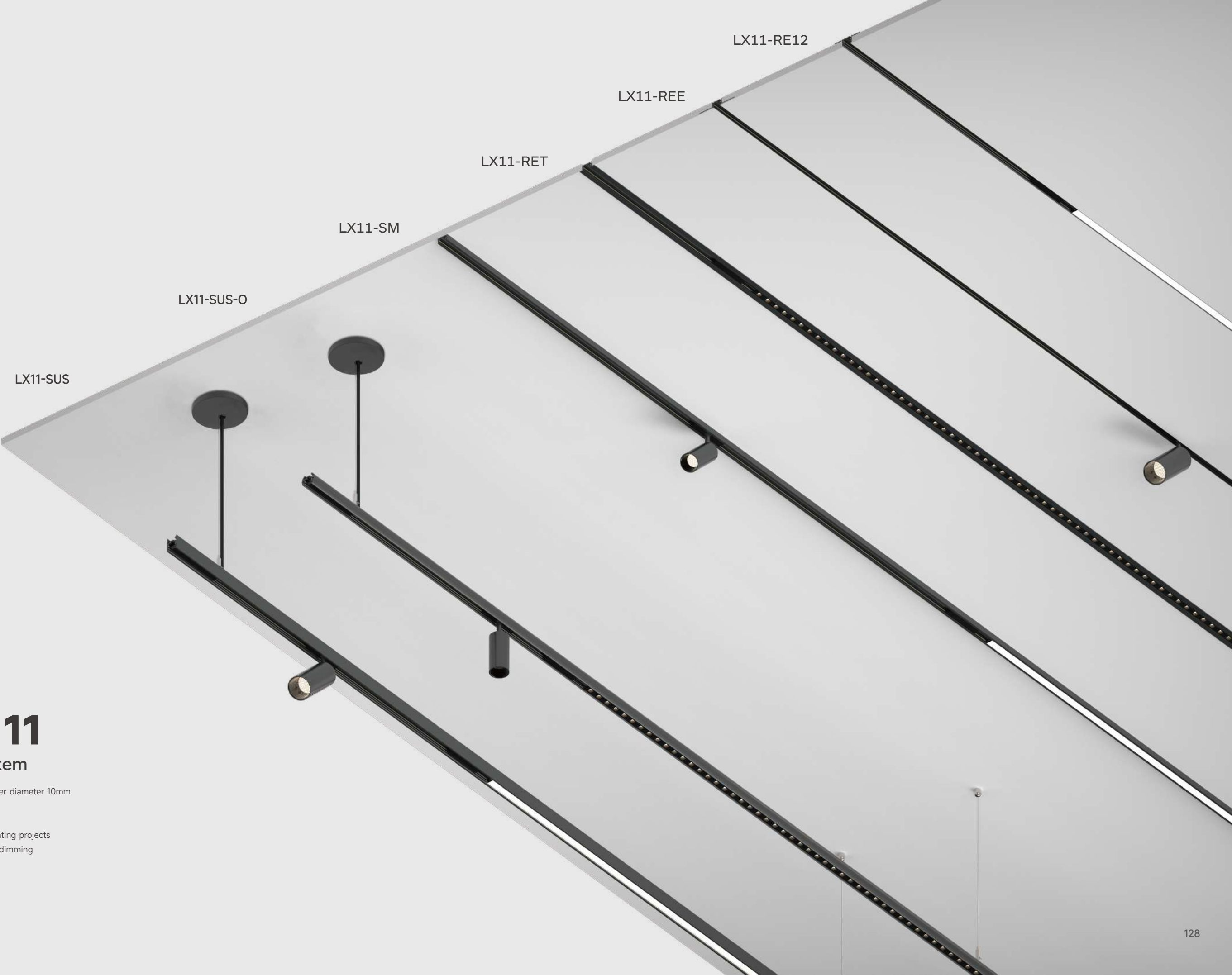
Line X System-modular track kit,
easy installation package

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





LINE X 11

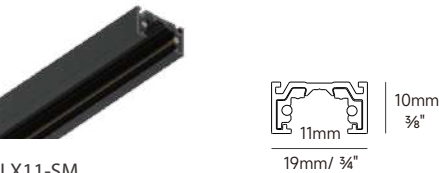


LINE X 11

Low Voltage System

Extruded aluminum profile with Inner diameter 10mm width groove.
24VDC Version
Good application for residential lighting projects
Available for Triac, 0-10V, and Dali dimming

Surface-mounted Track



Order Options

Code	Description	Length(mm)	Installation
LX11-SM	surface-mounted	1000/2000	surface-mounted

Accessories

LX11-SM



Suspended Track



Order Options

Code	Description	Length(mm)	Installation
LX11-SUS	standard	1000/2000	suspended
LX11-SUS-O	downward & upward lighting	1000/2000	suspended

Accessories

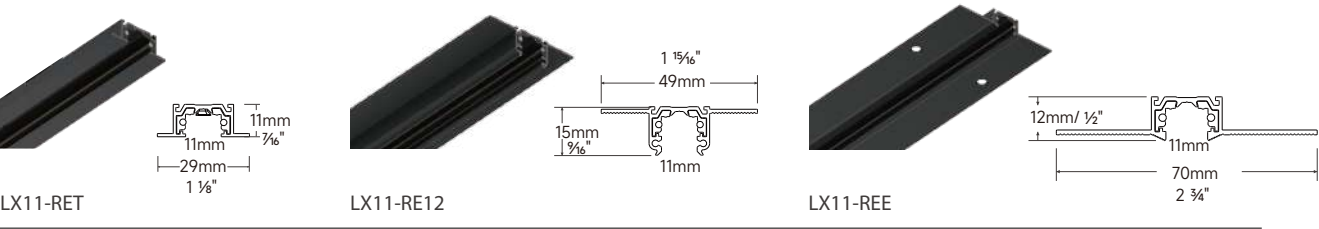
LX11-SUS



LX11-SUS-O



Recessed Track



Order Options

Code	Description	Length(mm)	Installation
LX11-RET	with trim	1000/2000	trim recessed
LX11-RE12	compatible with 1/2" ceiling	1000/2000	trimless recessed
LX11-REE	easy installation	1000/2000	trimless recessed

Accessories

LX11-RET



LX11-RE12



LX11-REE



Inserts for track

Spotlight Insert



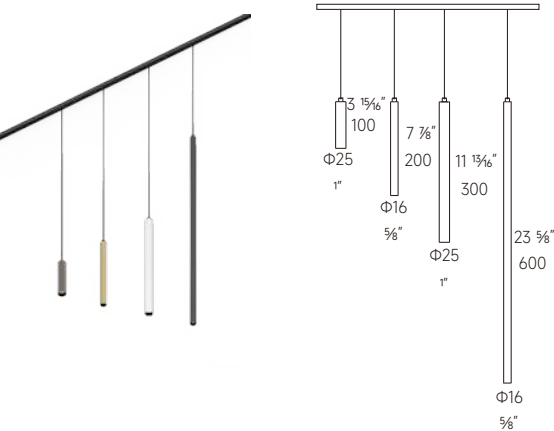
LX11-RS30-4W

System Lumen Output: 250lm (3000K)
System Wattage: 4W
Size: Φ32mm
Beam Angle: 18°/24°/36°/50°
CRI: >90
CCT: 2700K/3000K/4000K
Housing Color: Black/White

LX11-RS40-8W

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

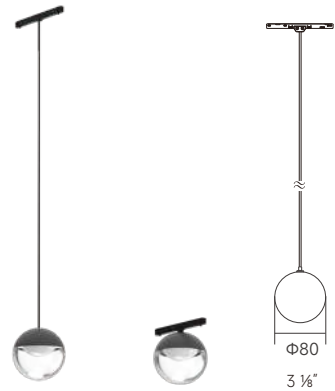
GIMI Decorative Pendant



LX11-PS16/PS25

System Lumen Output: 160lm/230lm
System Wattage: 3W/4W
Size: Φ16mm/25mm
CCT: 2700K/3000K/4000K
Color: Black/White/Brushed gold/Brushed bronze

FARA Decorative Pendant



LX11-SCD80

System Lumen Output: 270lm
System Wattage: 4W
Size: Φ80mm
CCT: 2700K/3000K/4000K
Color: Black/White/Golden

LINE X 11 Series
Low Voltage System

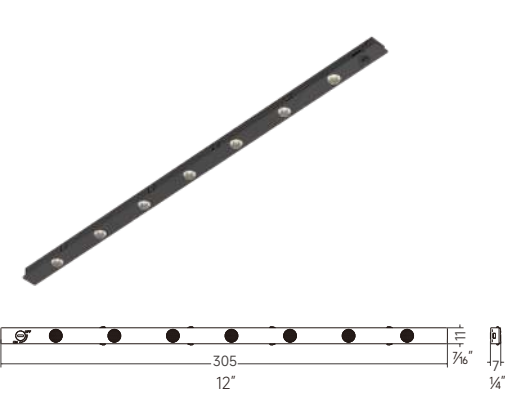
FINO Decorative Pendant



LX11-SPD80/LX11-SPD120

System Lumen Output: 200lm/320lm
System Wattage: 2W/5W
Size: Φ80mm/Φ120mm
Beam: 360°
CRI: >90
CCT: 2700K/3000K/4000K
Color: Black/White

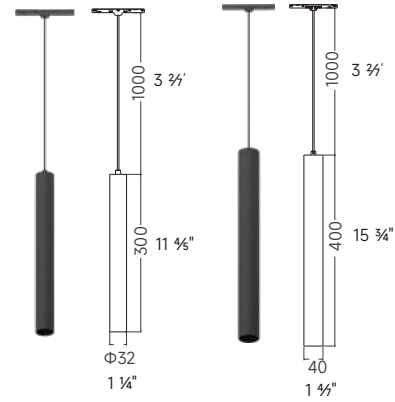
General Light insert



LX11-AL300-5W

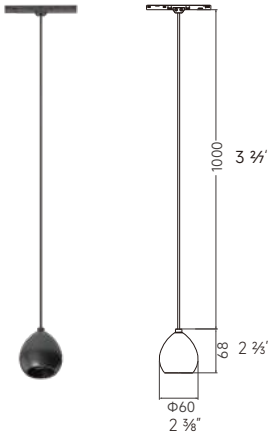
System W: 5W
Lumen: 350lm
CRI: >90
CTT: 2700K/3000K/4000K
Beam: 45°
Color : White/Black

Decorative Pendant



LX11-PS30/LX11-PS40

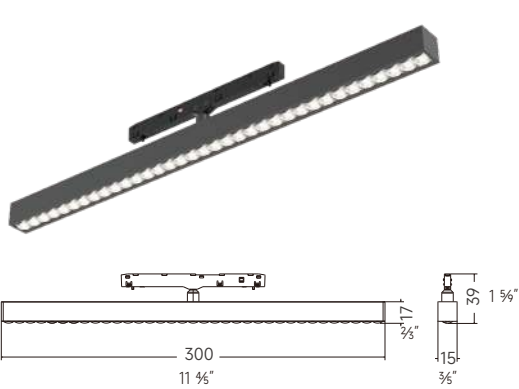
System: 4W/8W
Lumen: 250lm/600lm
Size: Φ30mm/Φ40mm
CRI: >90
CCT: 2700K/3000K/4000K
Beam: 18°/24°/36°
Color: White/Black



LX11-SURI 60

System Lumen Output: 220lm
System Wattage: 4W
Beam: 18°/24°/30°
CRI: >90
CCT: 2700K/3000K/4000K
Color: White/Black

Accent Light Insert



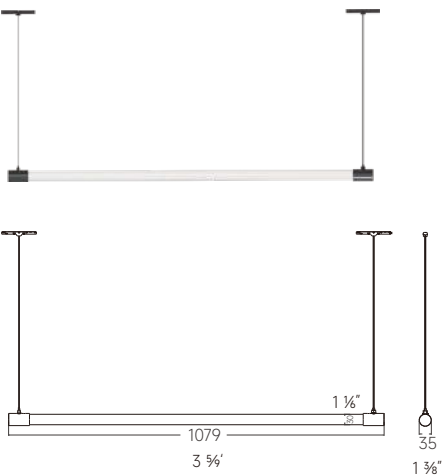
LX11-A-AL300

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



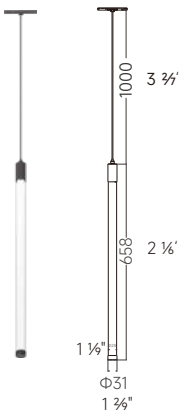
LX11-GL1250-13W
LX11-GL2500-25W

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



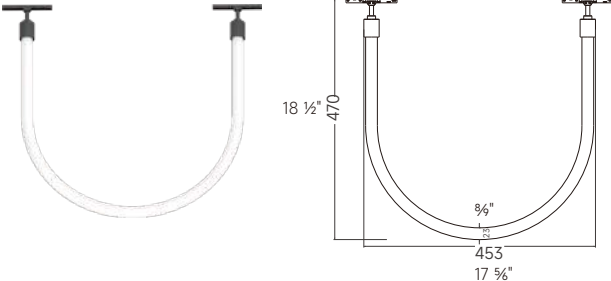
LX11-NHP10

System: 12W
Lumen: 850lm
CRI: >90
CCT: 2700K/3000K/4000K
Beam: 360°
Color: White/Black



LX11-NVP06

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



LX11-NHU12

System: 16W
Lumen: 1250lm
CRI: >90
CCT: 2700K/3000K/4000K
Beam: 360°
Color: White/Black

Line X System-modular track kit, easy installation package

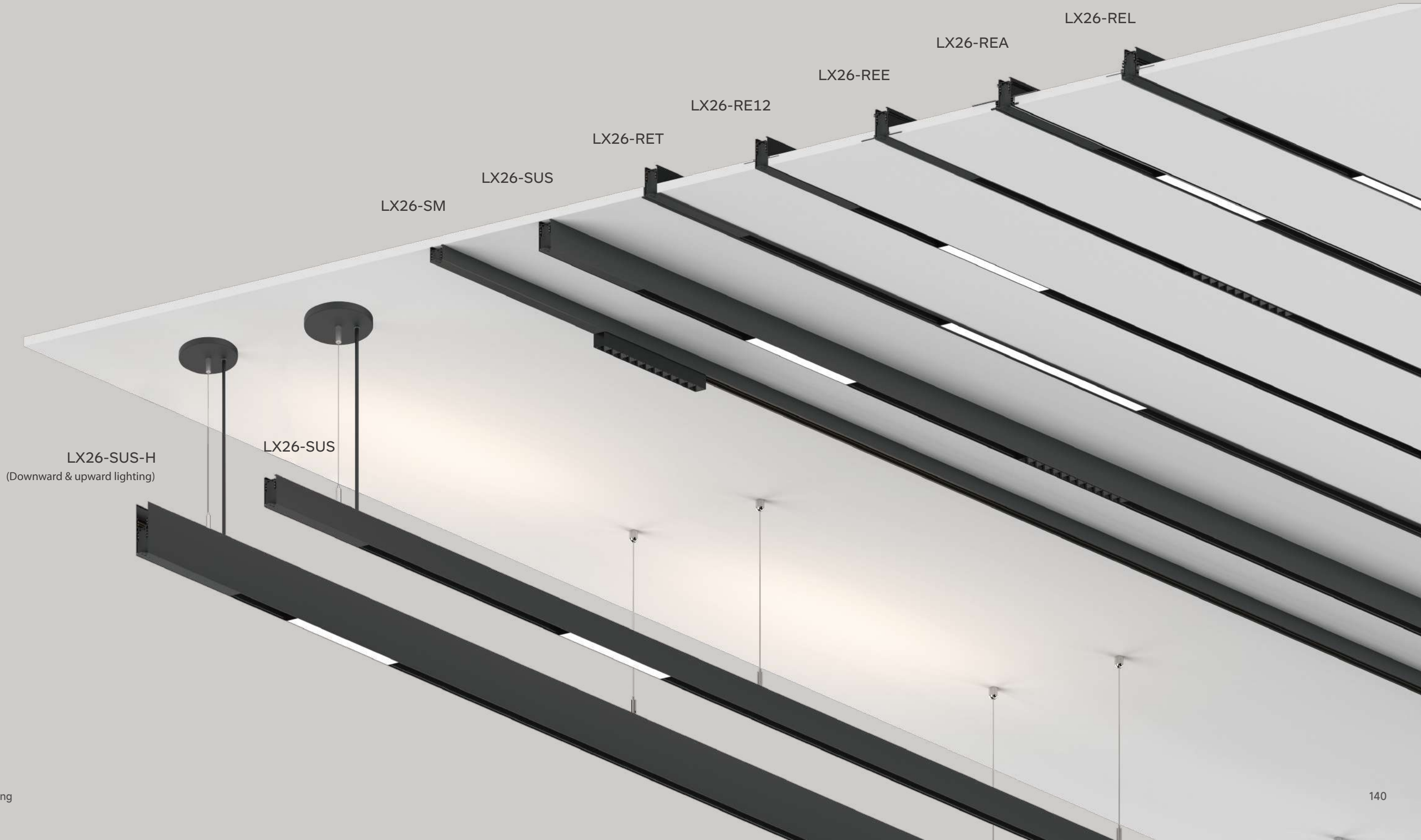
The line X is available in a form of modular track kit, which is easy-to-use as a package.
Track width options of 5mm and 11mm. Multiple modules can be integrated with the track easily.
Available in classic black, white, and trending brushed bronze, brushed gold color.
Various inserts, like accent lighting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





LINE X 26

LineX 26 DC48V Track





1
Surface-mounted
Track



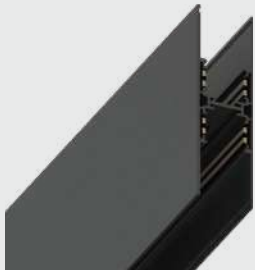
LX26-SM
Surface-mounted



LX26-SUS
Standard track



2
Suspended
Track



LX26-SUS-H
Downward & upward lighting



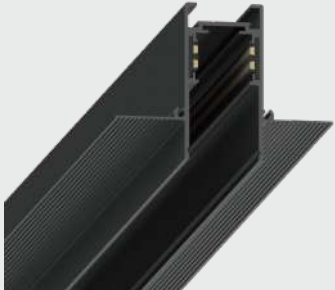
LX26-SUS
Standard track



3
Recessed
Track



LX26-RET
With trim



LX26-RE12
Compatible with 1/2" ceiling



LX26-REE
Easy installation



LX26-REA
With adjustable trimless
recessed installation kit



LX26-REL
Compatible with various
thickness of ceiling

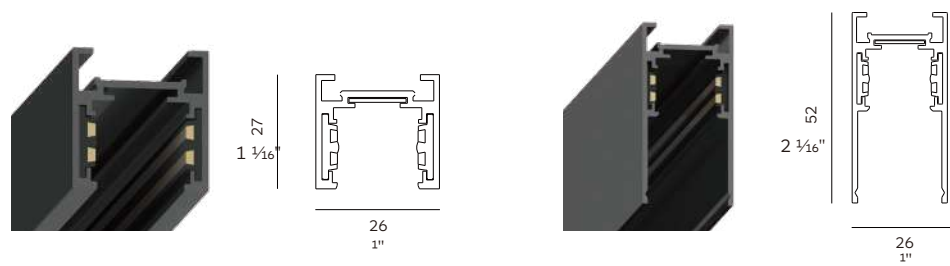


LineX 26 DC48V Track



Surface-mounted

Surface-mounted Track



Order Options

Code	Description	Length(mm)	Installation
LX26-SM	surface-mounted	1000/2000/3000	surface-mounted
LX26-SUS	standard	1000/2000/3000	surface-mounted, suspended

Accessories

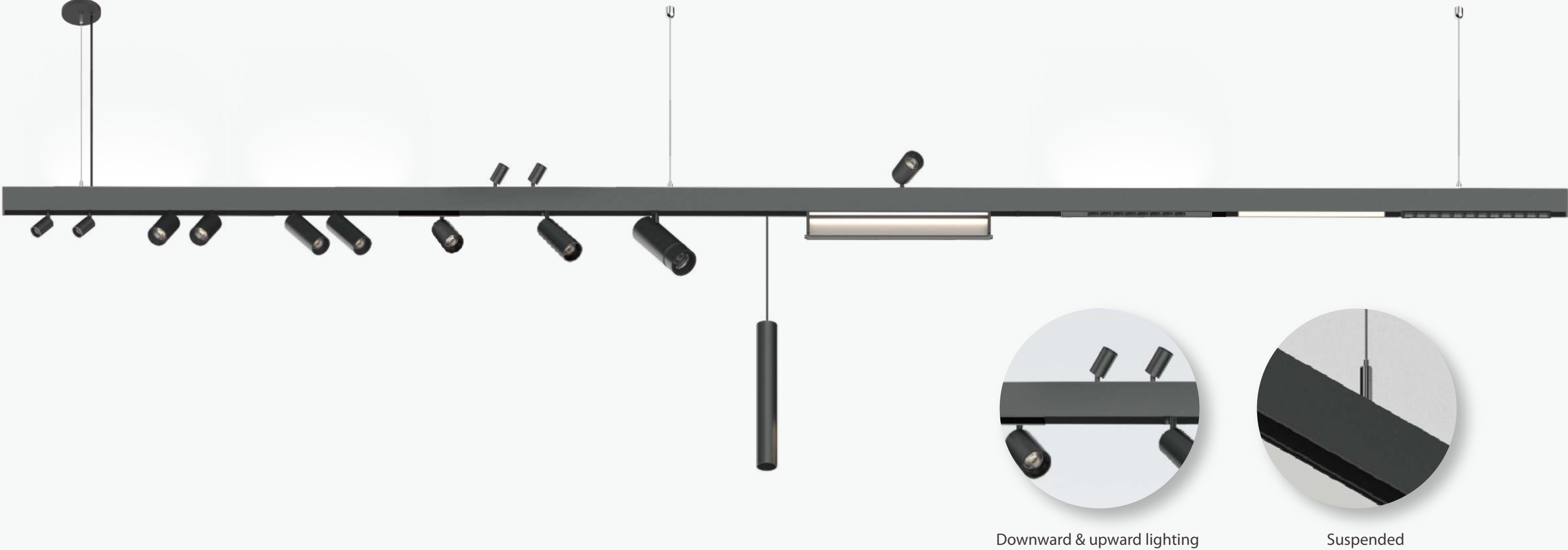
LX26-SM



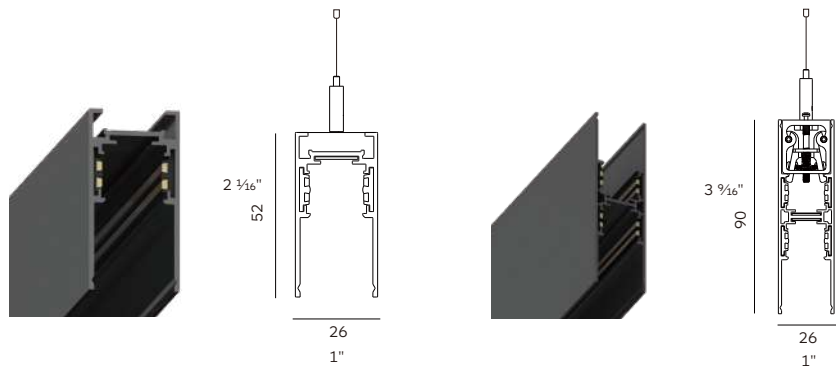
LX26-SUS



LINE X 26 Series
Low Voltage Linear Light



Suspended Track



Order Options

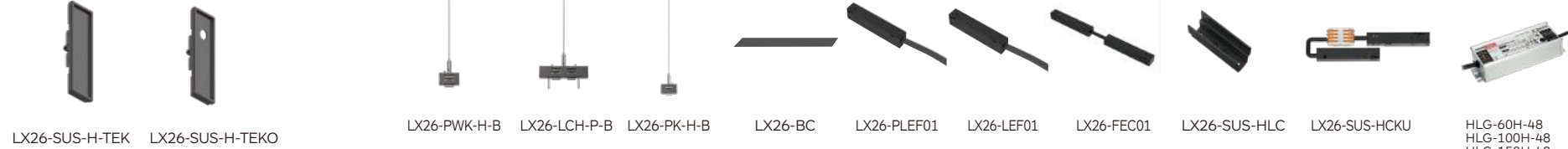
Code	Description	Length(mm)	Installation
LX26-SUS	standard	1000/2000	suspended
LX26-SUS-H	downward & upward lighting	1000/2000	suspended

Accessories

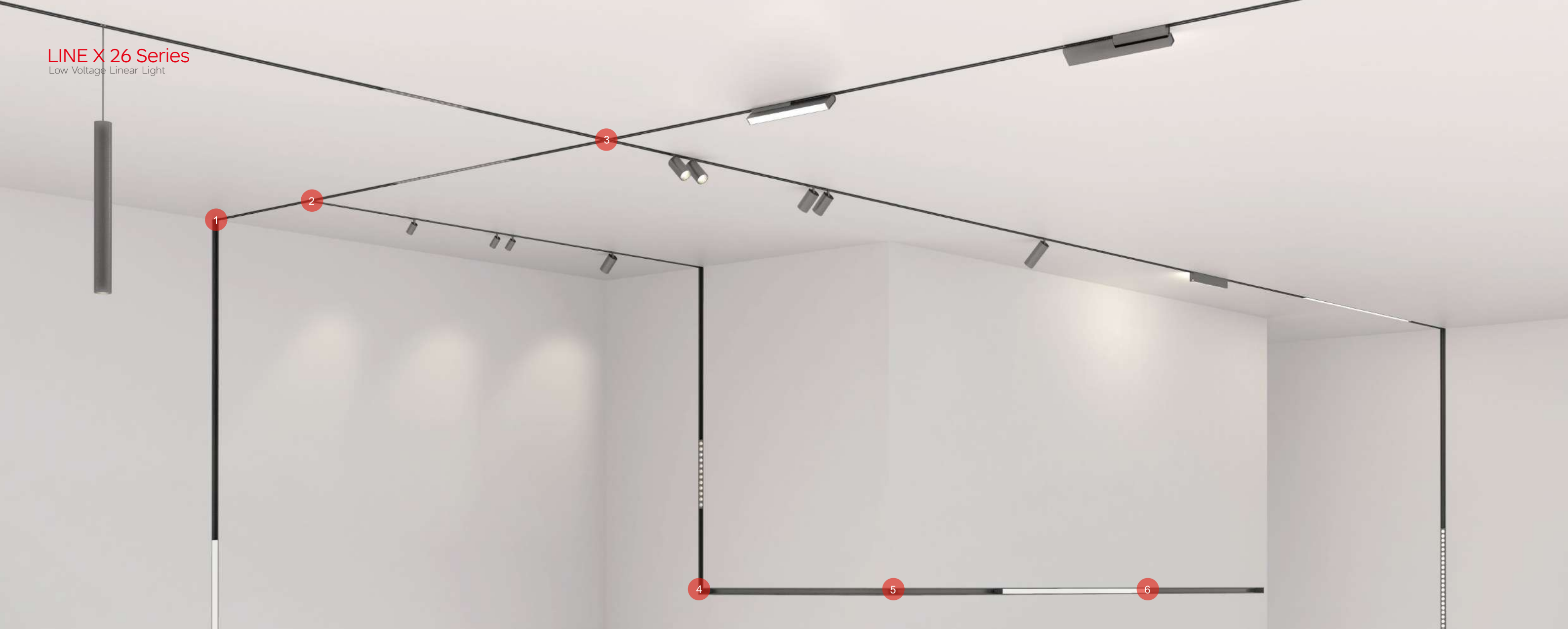
LX26-SUS



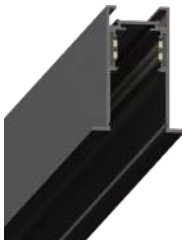
LX26-SUS-H



LINE X 26 Series
Low Voltage Linear Light



Recessed Track



LX26-RET



LX26-RE12



LX26-REE



LX26-REA



LX26-REL

Corner

1. 'L'shape vertical corner

2. 'T'shape corner

3. 'X'shape corner
4. 'L'shape corner

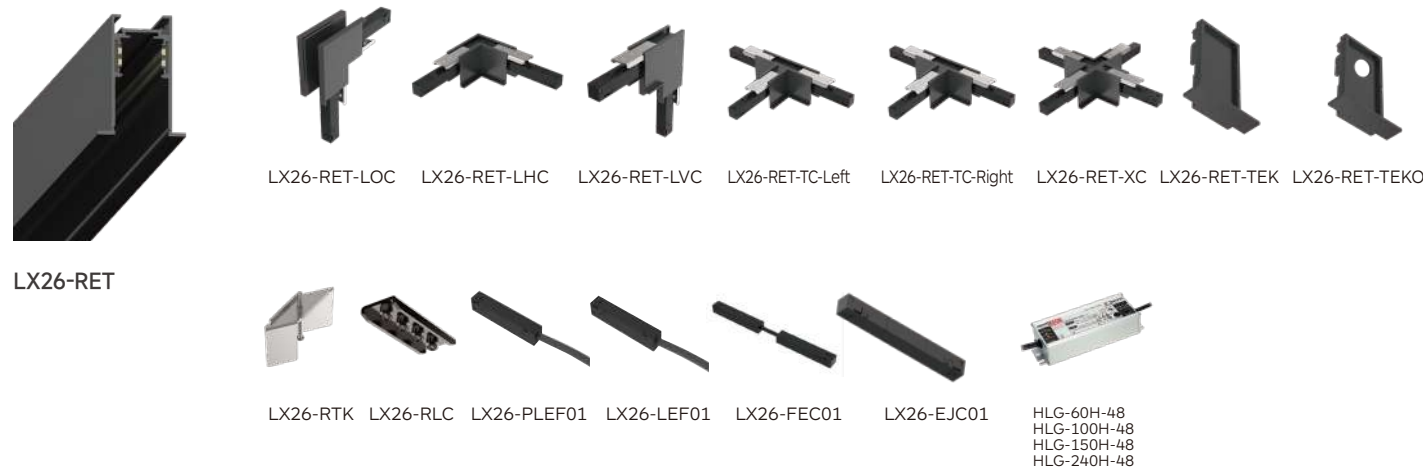
5. 'L'shape outer corner

6. Linear connector

Order Options

Code	Description	Length(mm)	Installation
LX26-RET	with trim	1000/2000/3000	recessed with trim
LX26-RE12	compatible with ½" ceiling	1000/2000/3000	trimless recessed
LX26-REE	easy installation	1000/2000/3000	trimless recessed
LX26-REA	with adjustable trimless recessed installation kit	1000/2000/3000	trimless recessed
	*Compatible with the ceiling of thickness between 12.5-20.5mm		
LX26-REL	compatible with various thickness of ceiling	1000/2000/3000	trimless recessed
	*Compatible with the ceiling of thickness: 5mm/9mm/12.5mm/15mm/18mm/20mm/25mm		

Accessories



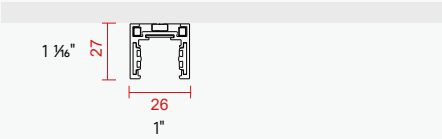
Accessories



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

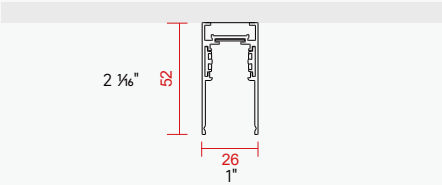
Installation

Surface-mounted track



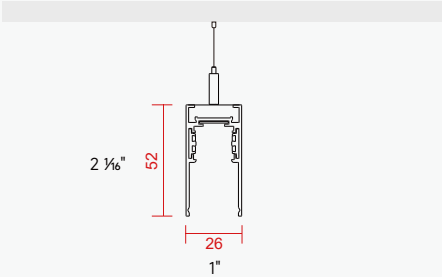
Code: LX26-SM
Description: surface-mounted
Length: 1000/2000/3000(mm)
Color: RAL9005 black, RAL9016 white

Surface-mounted track



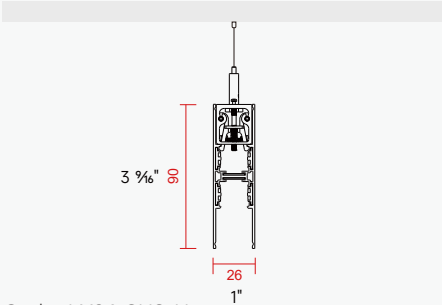
Code: LX26-SUS
Description: standard
Length: 1000/2000/3000(mm)
Color:RAL9005 black, RAL9016 white

Suspended track



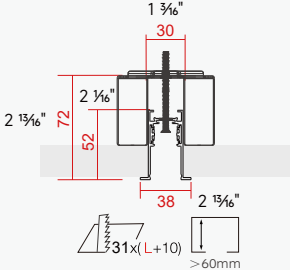
Code: LX26-SUS
Description: standard
Length: 1000/2000/3000(mm)
Color: RAL9005 black, RAL9016 white

Suspended track



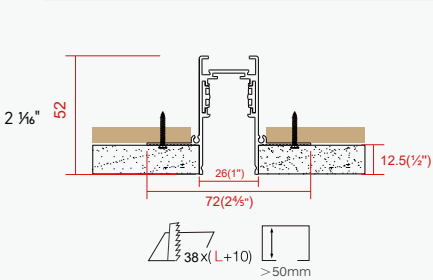
Code: LX26-SUS-H
Description: downward & upward lighting
Length: 1000/2000/3000(mm)
Color: RAL9005 black, RAL9016 white

Recessed track

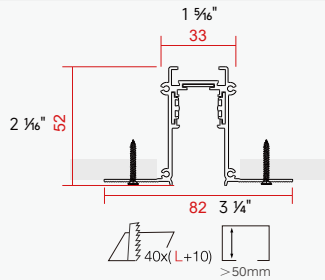


Code: LX26-RET
Description: with trim
Length: 1000/2000/3000(mm)
Color: RAL9005 black, RAL9016 white

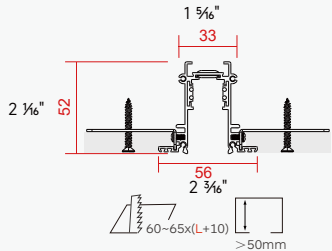
Recessed track



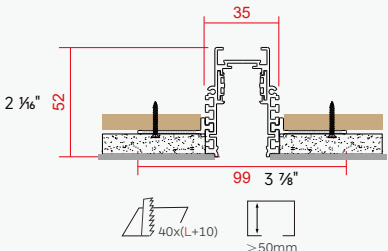
Code: LX26-RE12
Description: compatible with 1/2" ceiling
Length: 1000/2000/3000(mm)
Color: RAL9005 black, RAL9016 white



Code: LX26-REE
Description: easy installation
Length: 1000/2000/3000(mm)
Color: RAL9005 black, RAL9016 white



Code: LX26-REA
Description: with adjustable trimless recessed installation kit
Length: 1000/2000/3000(mm)
Color: RAL9005 black, RAL9016 white
*Compatible with the ceiling of thickness between 12.5-20.5mm



Code: LX26-REL
Description: compatible with various thickness of ceiling
Length: 1000/2000/3000(mm)
Color: RAL9005 black, RAL9016 white
*Compatible with the ceiling of thickness: 5mm/9mm/12.5mm/15mm/18mm/20mm/25mm

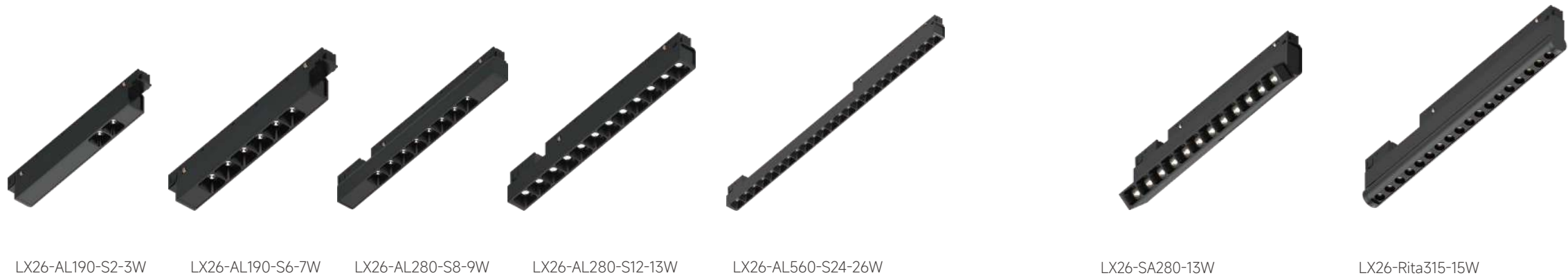
*All dimensions in the catalogue in mm

Inserts for track

Spotlight Insert



Accent Light Insert



Inserts for track

General light insert



LX26-GL280-7W
LX26-GL560-13W
LX26-GL840-19W
LX26-GL1120-26W

LX26-SG280-7W

Decorative light insert



LX26-SPD120-5W

LX26-PD300-19W

LX26-SURI60-5W

Comfort light insert Wall washer insert



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

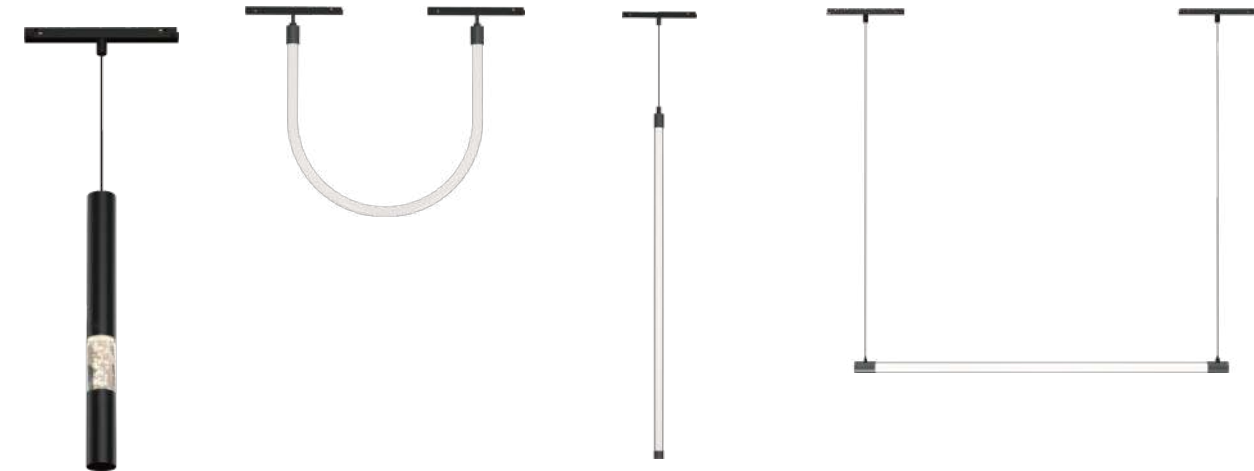
LX26-WW280-7W
LX26-WW560-14W

Pendant Inserts



LX26-PS40-12W

LX26-PS55-14W



LX26-PDS40-12W

LX26-NHU12-19W

LX26-NVP12-19W

LX26-NHP10-14W

Downlight insert



LX26-WRD72-10W

LX26-WRD72-T2-20W

LX26-RS80-SL-10W

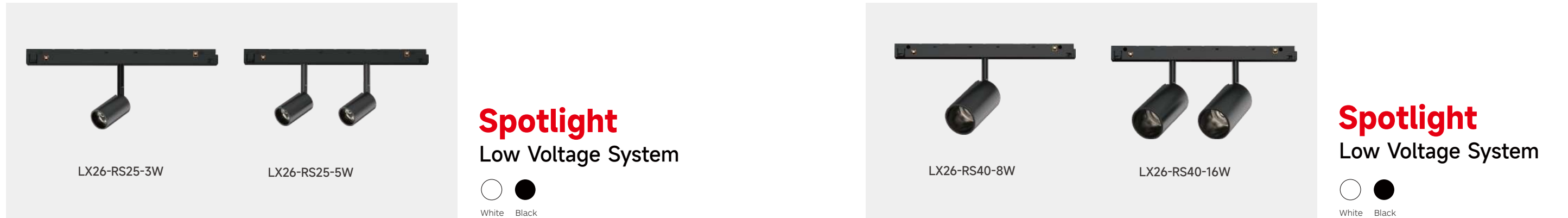
LX26-RS80-ST-10W

LX26-SS80-SL-10W

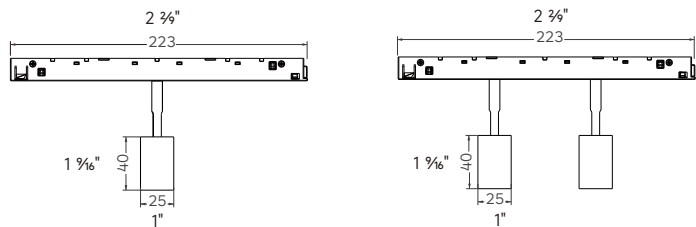
LX26-SS80-ST-10W

LINE X 26 Series

DC48V Low Voltage System



Drawings

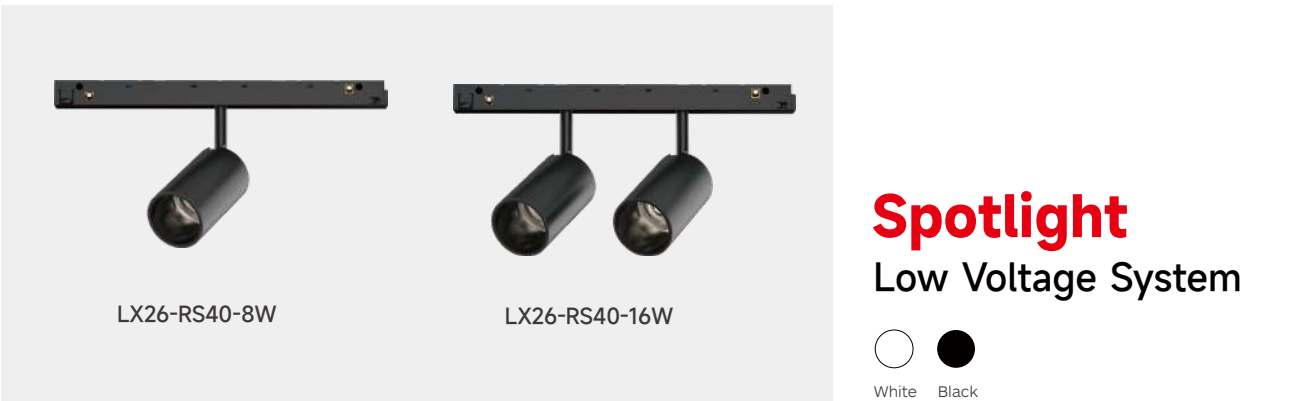


Order Options

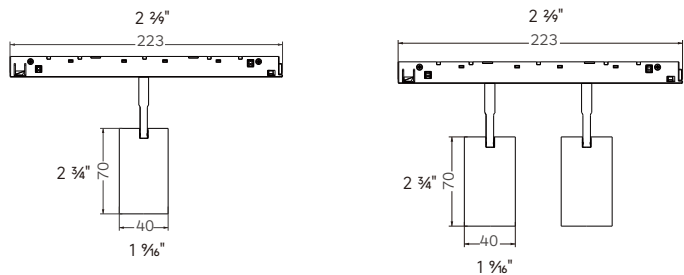


LX26-RS25-3W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-RS25-3W-930-18	180Lm	2W	3W	DC48V	90	3000K	18°
LX26-RS25-3W-940-18	190Lm					4000K	
LX26-RS25-3W-930-30	180Lm	2W	3W	DC48V	90	3000K	30°
LX26-RS25-3W-940-30	190Lm					4000K	
LX26-RS25-3W-930-45	180Lm	2W	3W	DC48V	90	3000K	45°
LX26-RS25-3W-940-45	190Lm					4000K	
LX26-RS25-5W							
LX26-RS25-5W-930-18	350Lm	4W	5W	DC48V	90	3000K	18°
LX26-RS25-5W-940-18	380Lm					4000K	
LX26-RS25-5W-930-30	350Lm	4W	5W	DC48V	90	3000K	30°
LX26-RS25-5W-940-30	380Lm					4000K	
LX26-RS25-5W-930-45	350Lm	4W	5W	DC48V	90	3000K	45°
LX26-RS25-5W-940-45	380Lm					4000K	

Optional color



Drawings



Order Options



LX26-RS40-8W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-RS40-8W-930-18	580Lm	7.5W	8W	DC48V	90	3000K	18°
LX26-RS40-8W-940-18	620Lm					4000K	
LX26-RS40-8W-930-30	580Lm	7.5W	8W	DC48V	90	3000K	30°
LX26-RS40-8W-940-30	620Lm					4000K	
LX26-RS40-8W-930-45	580Lm	7.5W	8W	DC48V	90	3000K	45°
LX26-RS40-8W-940-45	620Lm					4000K	
LX26-RS40-16W							
LX26-RS40-16W-930-18	1100Lm	15W	16W	DC48V	90	3000K	18°
LX26-RS40-16W-940-18	1200Lm					4000K	
LX26-RS40-16W-930-30	1100Lm	15W	16W	DC48V	90	3000K	30°
LX26-RS40-16W-940-30	1200Lm					4000K	
LX26-RS40-16W-930-45	850Lm	15W	16W	DC48V	90	3000K	45°
LX26-RS40-16W-940-45	900Lm					4000K	

Optional color



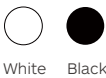
LINE X 26 Series

DC48V Low Voltage System

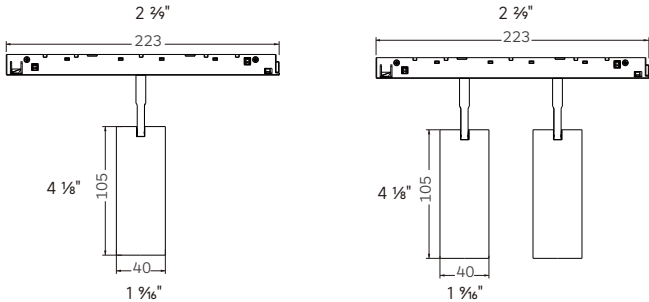


Spotlight

Low Voltage System



Drawings



Order Options

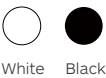
LX26-RS40-12W							
	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-RS40-12W-930-18	750Lm	11W	12W	DC48V	90	3000K	18°
Code LX26-RS40-12W-940-18	800Lm					4000K	
LX26-RS40-12W-930-30	750Lm	11W	12W	DC48V	90	3000K	30°
LX26-RS40-12W-940-30	800Lm					4000K	
LX26-RS40-12W-930-45	600Lm	11W	12W	DC48V	90	3000K	45°
LX26-RS40-12W-940-45	650Lm					4000K	
LX26-RS40-24W							
LX26-RS40-24W-930-18	1500Lm	22W	24W	DC48V	90	3000K	18°
LX26-RS40-24W-940-18	1600Lm					4000K	
LX26-RS40-24W-930-30	1500Lm	22W	24W	DC48V	90	3000K	30°
LX26-RS40-24W-940-30	1600Lm					4000K	
LX26-RS40-24W-930-45	1200Lm	22W	24W	DC48V	90	3000K	45°
LX26-RS40-24W-940-45	1300Lm					4000K	

Optional color

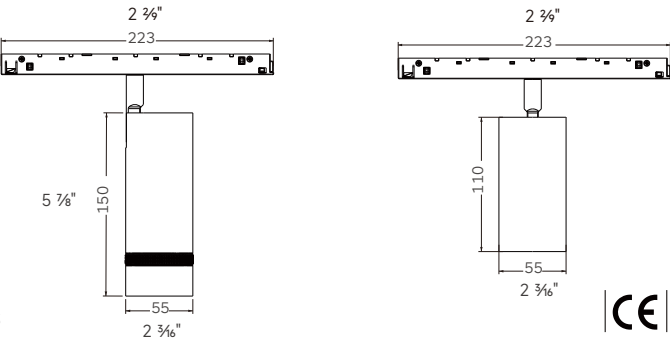


Spotlight

Low Voltage System



Drawings



Order Options

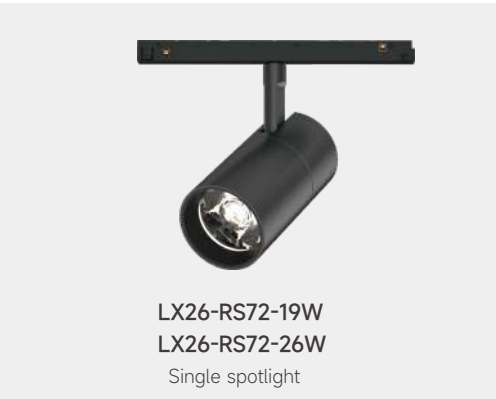
LX26-RT55-10W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-RT55-10W-930	800Lm	9W	10W	DC48V	90	3000K	20°~40°
LX26-RT55-10W-940	850Lm					4000K	
LX26-RT55-10W-930	750Lm	9W	10W	DC48V	90	3000K	35°~60°
LX26-RT55-10W-940	800Lm					4000K	
LX26-RS55-14W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-RS55-14W-930-20	1000Lm	12W	14W	DC48V	90	3000K	20°
LX26-RS55-14W-940-20	1100Lm					4000K	
LX26-RS55-14W-930-30	1000Lm	12W	14W	DC48V	90	3000K	30°
LX26-RS55-14W-940-30	1100Lm					4000K	
LX26-RS55-14W-930-40	950Lm	12W	14W	DC48V	90	3000K	40°
LX26-RS55-14W-940-40	1050Lm					4000K	
LX26-RS55-14W-930-50	950Lm	12W	14W	DC48V	90	3000K	50°
LX26-RS55-14W-940-50	1050Lm					4000K	

Optional color



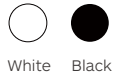
LINE X 26 Series

DC48V Low Voltage System

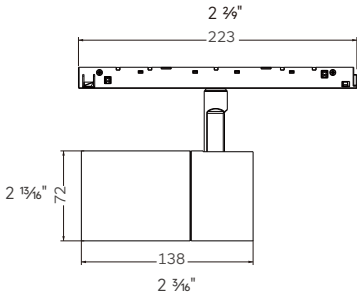


Spotlight

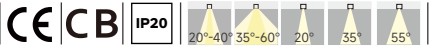
Low Voltage System



Drawings



Order Options



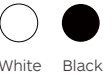
LX26-RS72-19W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-RS72-19W-930-20	1700Lm	18W	19W	DC48V	90	3000K	20°
LX26-RS72-19W-940-20	1800Lm					4000K	
LX26-RS72-19W-930-35	1700Lm	18W	19W	DC48V	90	3000K	35°
LX26-RS72-19W-940-35	1800Lm					4000K	
LX26-RS72-19W-930-55	1700Lm	18W	19W	DC48V	90	3000K	55°
LX26-RS72-19W-940-55	1800Lm					4000K	
LX26-RS72-26W							
LX26-RS72-26W-930-20	2300Lm	25W	26W	DC48V	90	3000K	20°
LX26-RS72-26W-940-20	2500Lm					4000K	
LX26-RS72-26W-930-35	2300Lm	25W	26W	DC48V	90	3000K	35°
LX26-RS72-26W-940-35	2500Lm					4000K	
LX26-RS72-26W-930-55	2300Lm	25W	26W	DC48V	90	3000K	55°
LX26-RS72-26W-940-55	2500Lm					4000K	

Optional color

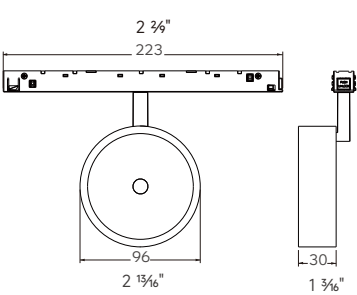


Spotlight

Low Voltage System



Drawings



Order Options



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

Optional color



White Golden

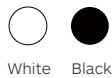
LINE X 26 Series

DC48V Low Voltage System

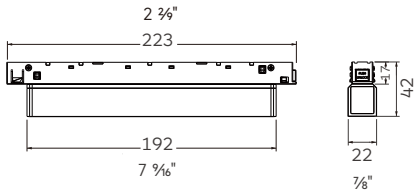


Accent Light

Low Voltage System



Drawings



Order Options



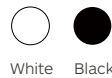
LX26-AL190-S2-3W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-AL190-S2-3W-930-20	180Lm	2W	3W	DC48V	90	3000K	20°
LX26-AL190-S2-3W-940-20	200Lm					4000K	
LX26-AL190-S2-3W-930-35	180Lm	2W	3W	DC48V	90	3000K	35°
LX26-AL190-S2-3W-940-35	200Lm					4000K	
LX26-AL190-S6-7W							
LX26-AL190-S6-7W-930-20	550Lm	6W	7W	DC48V	90	3000K	20°
LX26-AL190-S6-7W-940-20	600Lm					4000K	
LX26-AL190-S6-7W-930-35	550Lm	6W	7W	DC48V	90	3000K	35°
LX26-AL190-S6-7W-940-35	600Lm					4000K	

Optional color

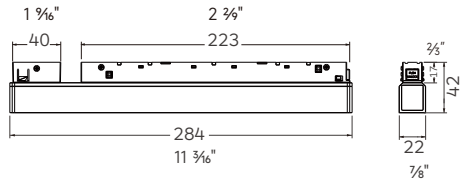


Accent Light

Low Voltage System



Drawings



Order Options



LX26-AL280-S8-9W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-AL280-S8-9W-930-20	750Lm	8W	9W	DC48V	90	3000K	20°
LX26-AL280-S8-9W-940-20	800Lm					4000K	
LX26-AL280-S8-9W-930-35	750Lm	8W	9W	DC48V	90	3000K	35°
LX26-AL280-S8-9W-940-35	800Lm					4000K	
LX26-AL280-S12-13W							
LX26-AL280-S12-13W-930-20	1100Lm	12W	13W	DC48V	90	3000K	20°
LX26-AL280-S12-13W-940-20	1200Lm					4000K	
LX26-AL280-S12-13W-930-35	1100Lm	12W	13W	DC48V	90	3000K	35°
LX26-AL280-S12-13W-940-35	1200Lm					4000K	

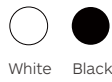
Optional color



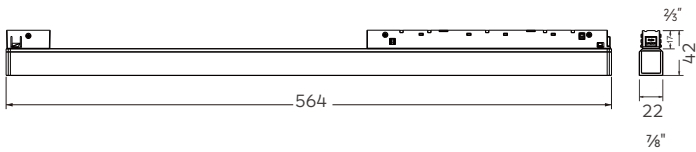
LINE X 26 Series
DC48V Low Voltage System



Accent Light
Low Voltage System



Drawings



Order Options



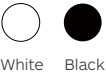
LX26-AL560-S24-26W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-AL560-S24-26W-930-20	2200Lm	24W	26W	DC48V	90	3000K	20°
LX26-AL560-S24-26W-940-20	2300Lm					4000K	
LX26-AL560-S24-26W-930-35	2200Lm	24W	26W	DC48V	90	3000K	35°
LX26-AL560-S24-26W-940-35	2300Lm					4000K	
LX26-AL560-S24-26W-930-55	2000Lm	24W	26W	DC48V	90	3000K	55°
LX26-AL560-S24-26W-940-55	2100Lm					4000K	

Optional color

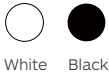




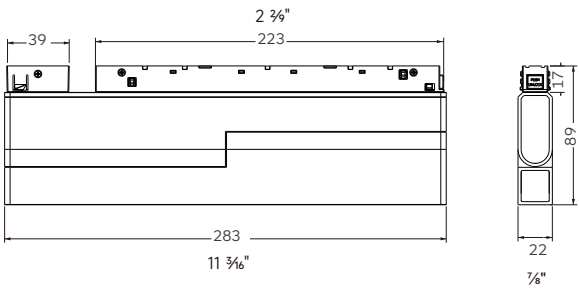
Accent Light
Low Voltage System



Accent Light
Low Voltage System



Drawings



Order Options

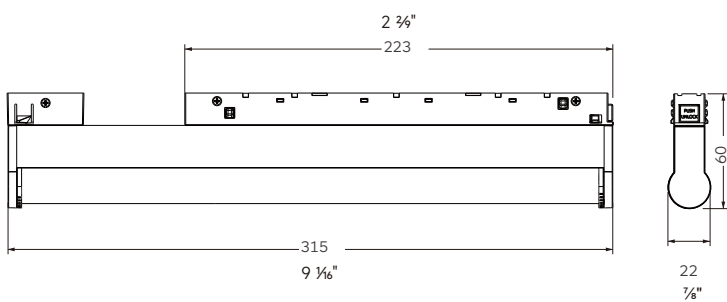


LX26-SA280-13W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-SA280-13W-930-20	1100Lm	12W	13W	DC48V	90	3000K	20°
LX26-SA280-13W-940-20	1200Lm					4000K	
LX26-SA280-13W-930-35	1100Lm	12W	13W	DC48V	90	3000K	35°
LX26-SA280-13W-940-35	1200Lm					4000K	

Optional color



Drawings



Order Options



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

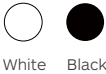
Optional color



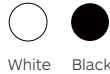
LINE X 26 Series
DC48V Low Voltage System



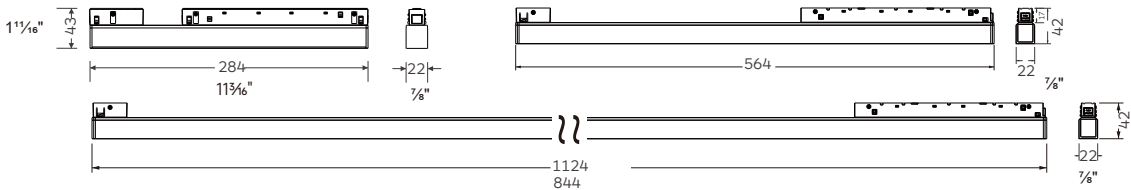
General Light
Low Voltage System



General Light
Low Voltage System



Drawings

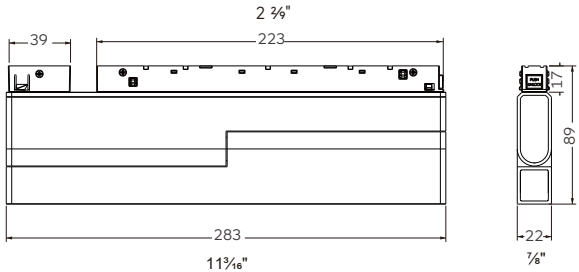


Order Options



LX26-GL280-7W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26 -GL280-7W-930-110	400Lm	6W	7W	DC48V	90	3000K	110°
LX26 -GL280-7W-940-110	450Lm					4000K	
LX26-GL560-13W							
LX26 -GL560-13W-930-110	800Lm	12W	13W	DC48V	90	3000K	110°
LX26 -GL560-13W-940-110	850Lm					4000K	
LX26-GL840-19W							
LX26 -GL840-19W-930-110	1200Lm	18W	19W	DC48V	90	3000K	110°
LX26 -GL840-19W-940-110	1300Lm					4000K	
LX26-GL1120-26W							
LX26 -GL1120-26W-930-110	1600Lm	24W	26W	DC48V	90	3000K	110°
LX26 -GL1120-26W-940-110	1700Lm					4000K	

Drawings



Order Options

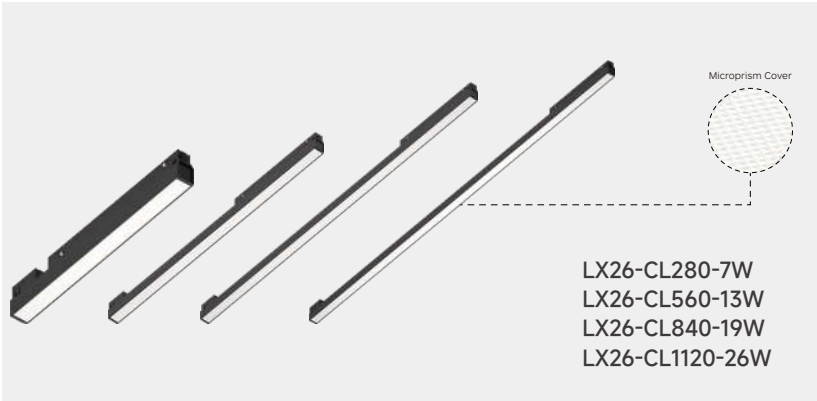


LX26-SG280-7W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26 -SG280-7W-930-110	400Lm	6W	7W	DC48V	90	3000K	110°
LX26 -SG280-7W-940-110	450Lm					4000K	

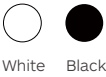
Optional color



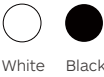
LINE X 26 Series
DC48V Low Voltage System



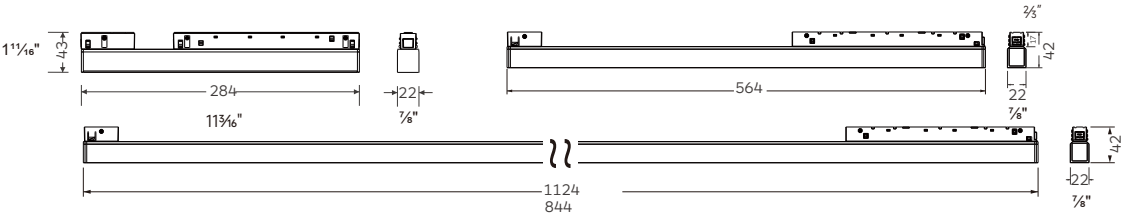
Comfort Light
Low Voltage System



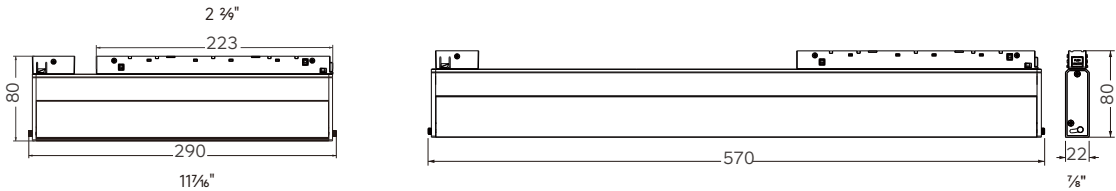
Wall Washer
Low Voltage System



Drawings



Drawings



Order Options



LX26-CL280-7W

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

LX26-CL560-13W

LX26 -CL560-13W-930-65	750Lm	12W	13W	DC48V	90	3000K	65°
LX26 -CL560-13W-940-65	800Lm					4000K	

LX26-CL840-19W

LX26 -CL840-19W-930-65	1100Lm	18W	19W	DC48V	90	3000K	65°
LX26 -CL840-19W-940-65	1200Lm					4000K	

LX26-CL1120-26W

LX26 -CL1120-26W-930-65	1500Lm	24W	26W	DC48V	90	3000K	65°
LX26 -CL1120-26W-940-65	1600Lm					4000K	

Order Options



LX26-WW280-7W

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

LX26-WW560-13W

LX26-WW560-13W-930	700Lm	12W	13W	DC48V	90	3000K	Wall Washer
LX26-WW560-13W-940	750Lm					4000K	Wall Washer

Optional color



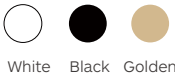
LINE X 26 Series

DC48V Low Voltage System

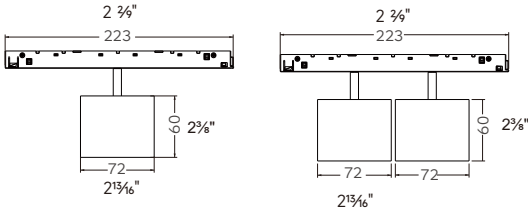


Downlight

Low Voltage System



Drawings



Order Options



LX26-WRD72-10W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-WRD72-10W-930-25	700Lm	9W	10W	DC48V	90	3000K	25°
LX26-WRD72-10W-940-25	750Lm					4000K	
LX26-WRD72-10W-930-36	750Lm	9W	10W	DC48V	90	3000K	36°
LX26-WRD72-10W-940-36	800Lm					4000K	
LX26-WRD72-10W-930-50	750Lm	9W	10W	DC48V	90	3000K	50°
LX26-WRD72-10W-940-50	800Lm					4000K	
LX26-WRD72-T2-20W							
LX26-WRD72-T2-20W-930-25	1400Lm	18W	20W	DC48V	90	3000K	25°
LX26-WRD72-T2-20W-940-25	1500Lm					4000K	
LX26-WRD72-T2-20W-930-36	1500Lm	18W	20W	DC48V	90	3000K	36°
LX26-WRD72-T2-20W-940-36	1600Lm					4000K	
LX26-WRD72-T2-20W-930-50	1500Lm	18W	20W	DC48V	90	3000K	50°
LX26-WRD72-T2-20W-940-50	1600Lm					4000K	

Accessory



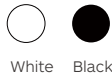
Optional color

Reflector

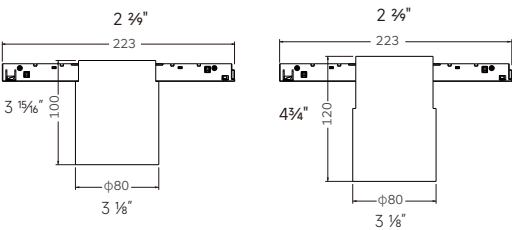


Downlight

Low Voltage System



Drawings



Order Options



LX26-RS80-SL-10W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-RS80-SL-10W-930	900lm	9W	10W	DC48V	90	3000K	30°
LX26-RS80-SL-10W-940	1000lm	9W	10W	DC48V	90	4000K	30°
LX26-RS80-ST-10W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-RS80-ST-10W-930	900lm	9W	10W	DC48V	90	3000K	30°
LX26-RS80-ST-10W-940	1000lm	9W	10W	DC48V	90	4000K	30°

Optional color



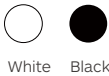
LINE X 26 Series

DC48V Low Voltage System

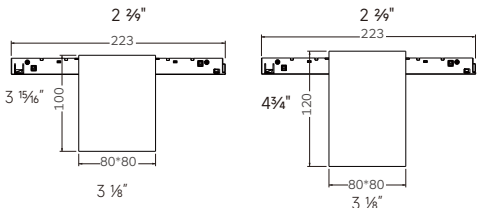


Downlight

Low Voltage System



Drawings



Order Options



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

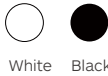
LX26-SS80-ST-10W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-SS80-ST-10W-930	1000lm	9W	10W	DC48V	90	3000K	30°
LX26-SS80-ST-10W-940	1100lm	9W	10W	DC48V	90	4000K	30°

Optional color

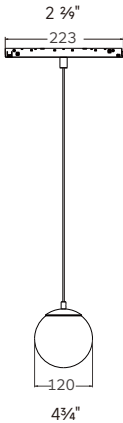


Decorative light

Low Voltage System



Drawings



Order Options



LX26-SPD120-5W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-SPD120-5W-930-300	430Lm	4W	5W	DC48V	90	3000K	300°
LX26-SPD120-5W-940-300	470Lm	4W	5W	DC48V	90	4000K	300°

Optional color

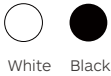




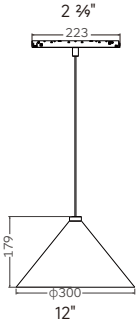
LINE X 26 Series
DC48V Low Voltage System



Decorative light
Low Voltage System



Drawings



Order Options

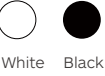
LX26-PD300-B-19W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26 -PD300-B-19W-930-60	1100Lm	18W	19W	DC48V	90	3000K	60°
LX26 -PD300-B-19W-940-60	1200Lm					4000K	60°

LX26-PD300-W-19W							
LX26 -PD300-W-19W-930-60	1100Lm	18W	19W	DC48V	90	3000K	60°
LX26 -PD300-W-19W-940-60	1200Lm					4000K	60°

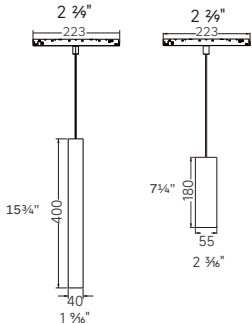
Optional color



Decorative light
Low Voltage System



Drawings



Order Options

LX26-PS40-12W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-PS40-12W-930-18	750Lm	11W	12W	DC48V	90	3000K	18°
LX26-PS40-12W-940-18	800Lm					4000K	
LX26-PS40-12W-930-30	750Lm	11W	12W	DC48V	90	3000K	30°
LX26-PS40-12W-940-30	800Lm					4000K	
LX26-PS40-12W-930-45	600Lm	11W	12W	DC48V	90	3000K	45°
LX26-PS40-12W-940-45	650Lm					4000K	

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

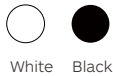
Optional color



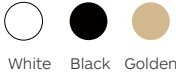
LINE X 26 Series
DC48V Low Voltage System



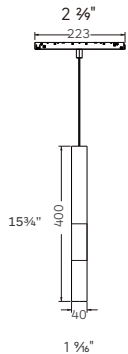
Decorative light
Low Voltage System



Decorative light
Low Voltage System



Drawings



Order Options

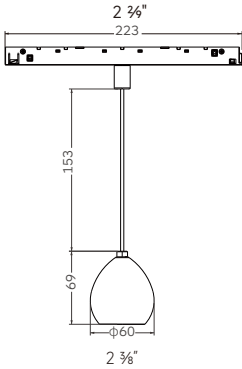


LX26-PDS40-12W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-PDS40-12W-930-15	800Lm	12W	13W	DC48V	90	3000K	15°
LX26-PDS40-12W-940-15	900Lm					4000K	
LX26-PDS40-12W-930-35	800Lm	12W	13W	DC48V	90	3000K	35°
LX26-PDS40-12W-940-35	900Lm					4000K	
LX26-PDS40-12W-930-45	800Lm	12W	13W	DC48V	90	3000K	45°
LX26-PDS40-12W-940-45	900Lm					4000K	

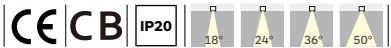
Optional color



Drawings



Order Options



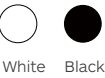
LX26-SURI60-5W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-SURI60-5W-930-18	500Lm	4W	5W	DC48V	90	3000K	18°
LX26-SURI60-5W-940-18	550Lm					4000K	
LX26-SURI60-5W-930-24	500Lm	4W	5W	DC48V	90	3000K	24°
LX26-SURI60-5W-940-24	550Lm					4000K	
LX26-SURI60-5W-930-36	500Lm	4W	5W	DC48V	90	3000K	36°
LX26-SURI60-5W-940-36	550Lm					4000K	
LX26-SURI60-5W-930-50	500Lm	4W	5W	DC48V	90	3000K	50°
LX26-SURI60-5W-940-50	550Lm					4000K	

Optional color

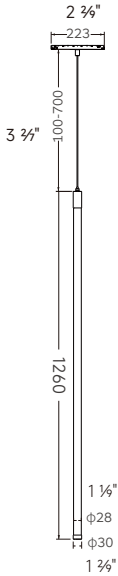




Decorative light
Low Voltage System



Drawings



Order Options



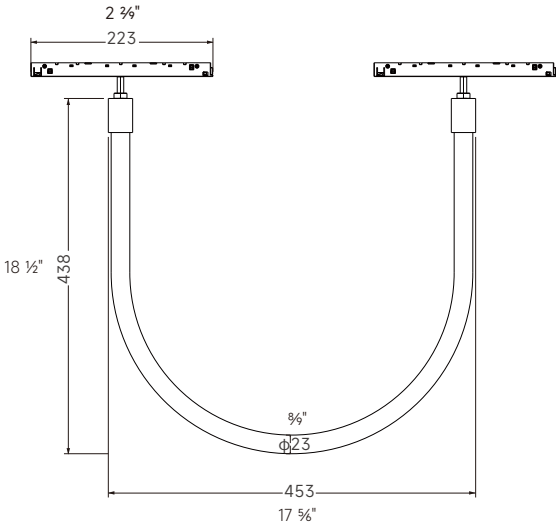
LX26-NVP12-19W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-NVP12-19W-930	1700Lm	17W	19W	DC48V	90	3000K 4000K	360°



Decorative light
Low Voltage System



Drawings



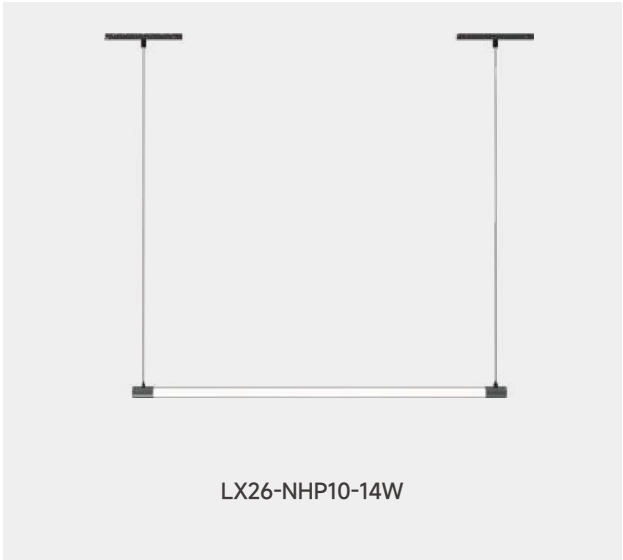
Order Options



LX26-NHU12-19W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-NHU12-19W-930	1700Lm	17W	19W	DC48V	90	3000K 4000K	360°

LINE X 26 Series

DC48V Low Voltage System

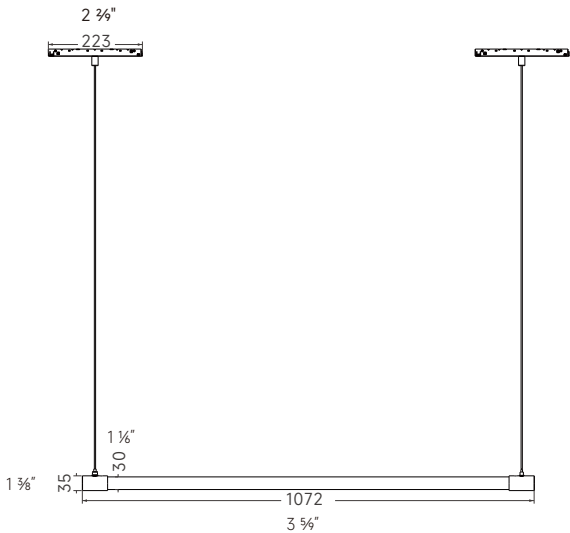


Decorative light

Low Voltage System

- White
- Black
- Golden

Drawings



Order Options



LX26-NHP10-14W							
Code	System LM	LED W	System W	Input Voltage	CRI	CCT	Beam
LX26-NHP10-14W-930	1400Lm	13W	14W	DC48V	90	3000K 4000K	360°

High Voltage Linear Light

High Voltage Linear Light

LINK30 ----- 187-196

QUICK50 ----- 197-216

LINK30 Series
High Voltage Linear Light

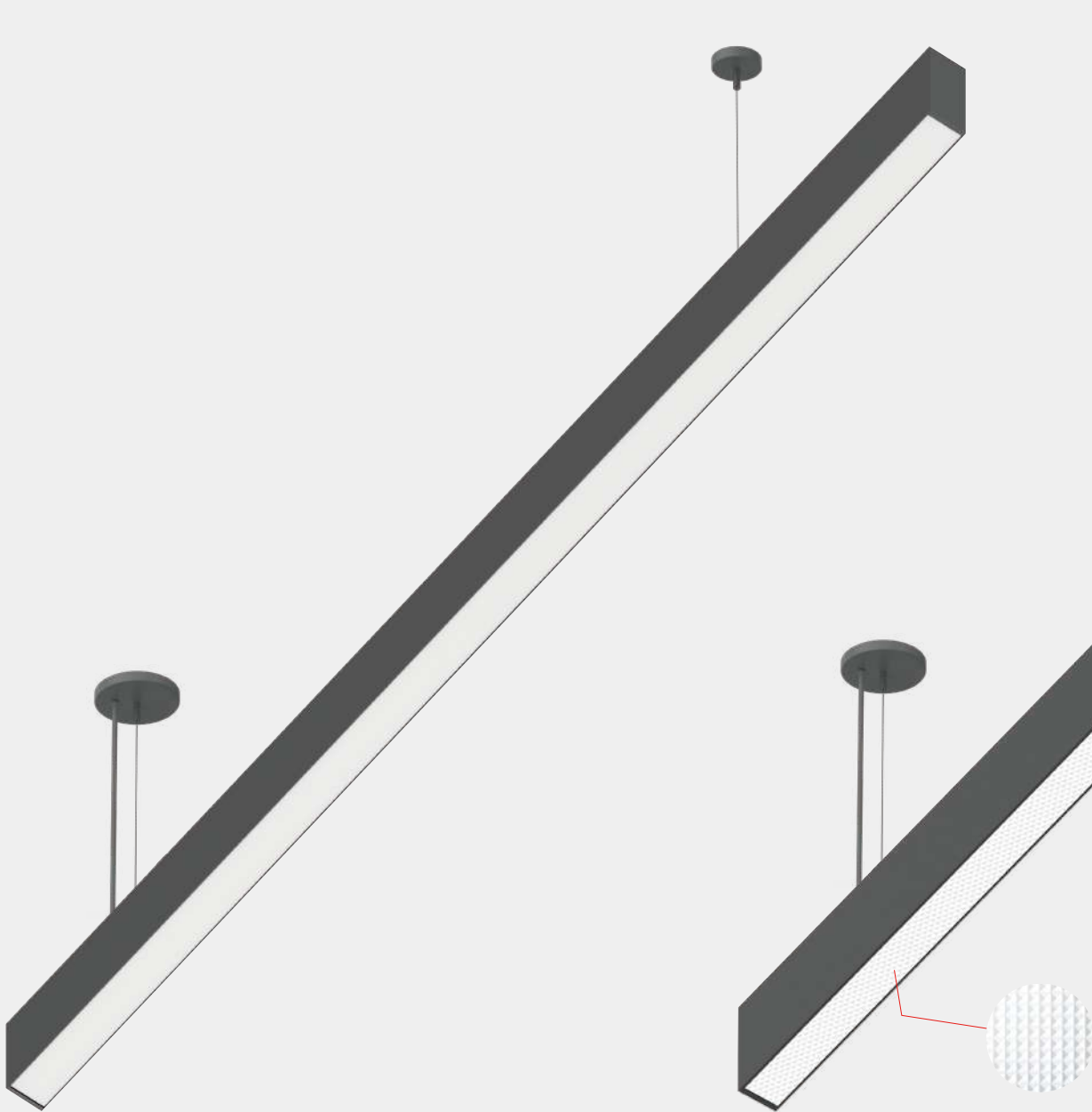


LINK30



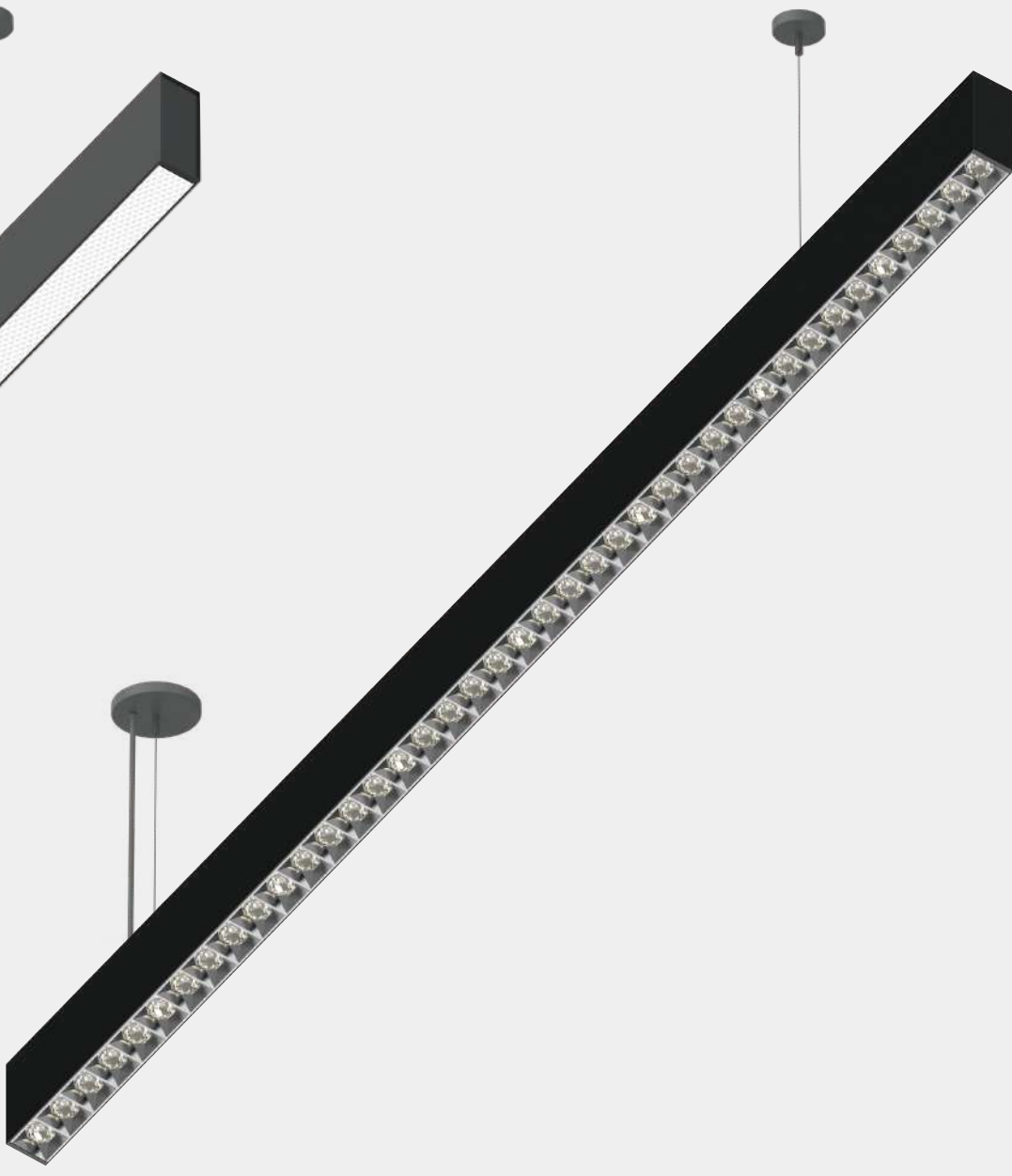
LINK30

Extremely 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



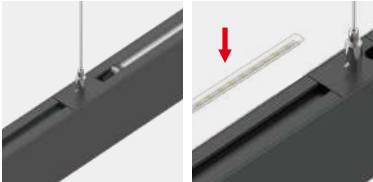
General Light

Comfort Light



Accent Light

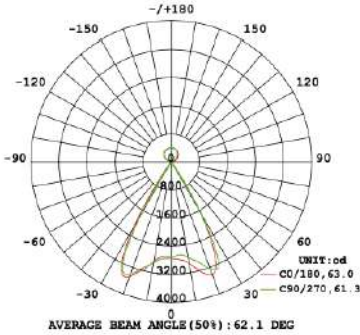
Features

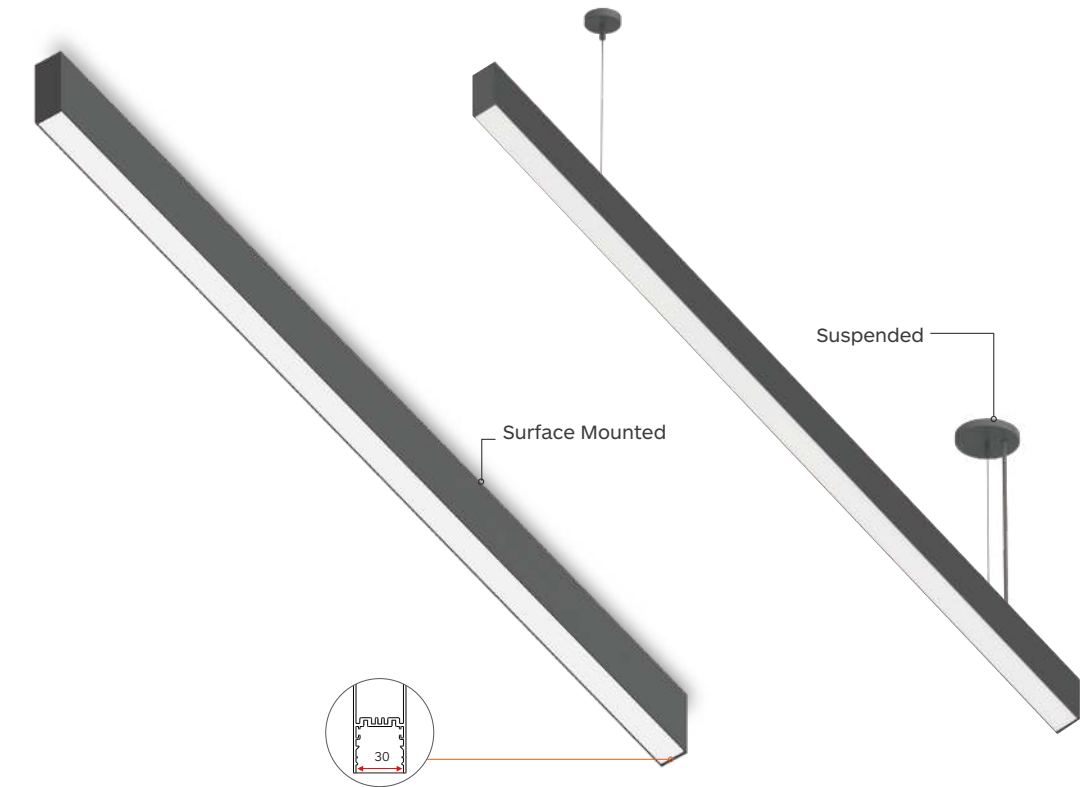


Switch for Uplight Up Light



Opal Cover Easy connection





GL Fixture



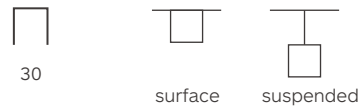
Features

- Adopt Microprism mask with UGR<19, provide comfortable lighting
- Total system lighting efficiency is up to 100LM/W
- Surface treatment process of high-quality profiles
- The end cap has no visible screws
- Pre-wired gear tray for quick installation

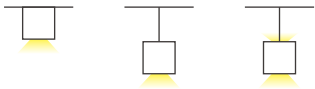
Specifications

- Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment
- Dimming modes: 1-10V,
- Samsung LEDs
- Length options: 41 3/4"(1060mm), 47 1/4"(1200mm), 62 5/8"(1590mm)

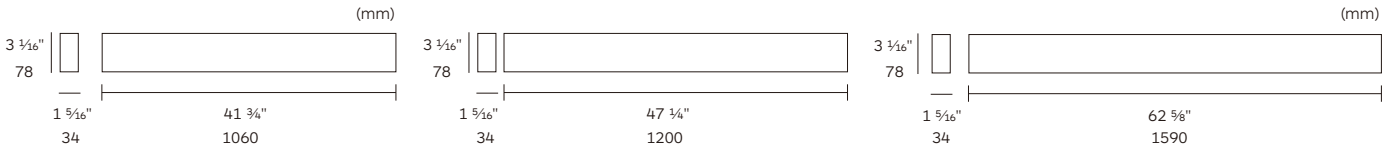
Type Mountings



Installation type



Drawing

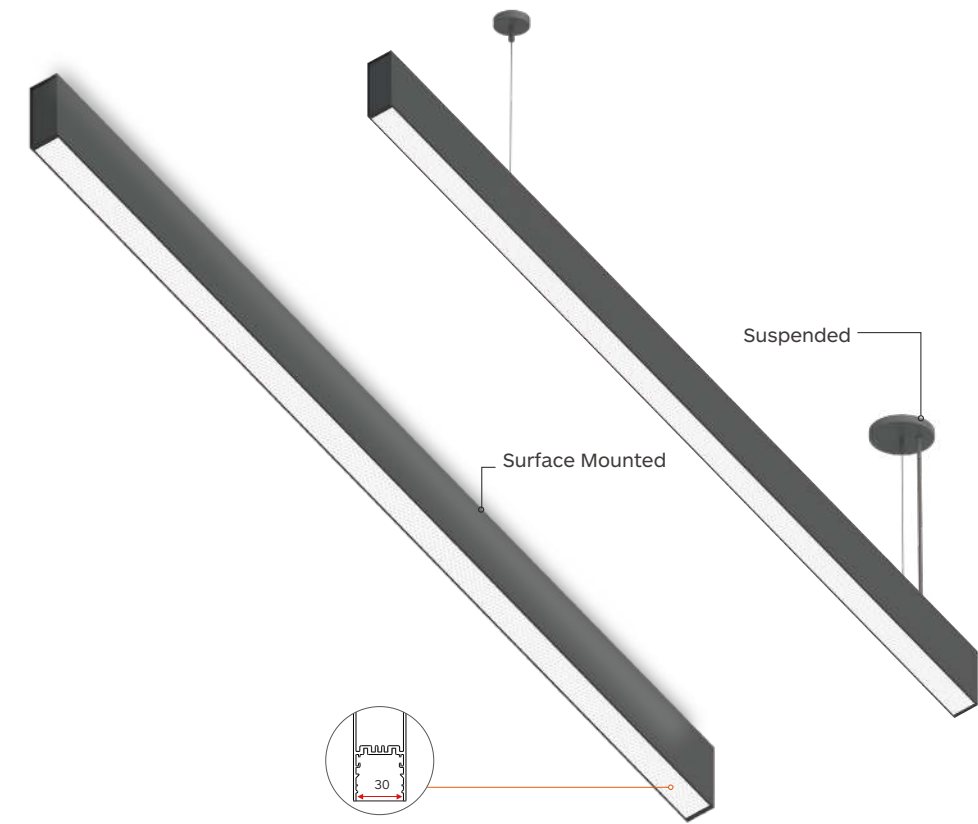


Downward lighting

Code	LED W	System W	System LM	CRI	CCT	Beam	Size
1060MM							
LINK30-GL1060-28W-830	25W	28W	2400lm	>80	3000K	110°	41¾"x1⅝" x3⅜"
LINK30-GL1060-28W-840	25W	28W	2600lm		4000K		
1200MM							
LINK30-GL1200-31W-830	28W	31W	3000lm	>80	3000K	110°	47¼"x1⅝" x3⅜"
LINK30-GL1200-31W-840	28W	31W	3200lm		4000K		
1590MM							
LINK30-GL1590-41W-830	37W	41W	4000lm	>80	3000K	110°	62⅝"x1⅝" x3⅜"
LINK30-GL1590-41W-840	37W	41W	4200lm		4000K		

Downward and upward lighting

Code	LED W	System W	System LM	CRI	CCT	Beam	Size
1060MM							
LINK30-GL1060U-36W-830	25W ↓ 8W ↑	26W ↓ 10W ↑	2400lm ↑ 2100lm ↓	>80	3000K	110° ↓ 100° ↑	41 3⁄4" x 1 5⁄16" x 3 1⁄16"
LINK30-GL1060U-36W-840	25W ↓ 8W ↑	26W ↓ 10W ↑	2600lm ↑ 2300lm ↓		4000K	110° ↓ 100° ↑	
1200MM							
LINK30-GL1200U-44W-830	28W ↓ 11W ↑	31W ↓ 13W ↑	3000lm ↑ 1600lm ↓	>80	3000K	110° ↓ 100° ↑	47 1⁄4" x 1 5⁄16" x 3 1⁄16"
LINK30-GL1200U-44W-840	28W ↓ 11W ↑	31W ↓ 13W ↑	3200lm ↑ 1800lm ↓		4000K	110° ↓ 100° ↑	
1590MM							
LINK30-GL1590U-54W-830	37W ↓ 11W ↑	41W ↓ 13W ↑	4000lm ↑ 1600lm ↓	>80	3000K	110° ↓ 100° ↑	62 5⁄8" x 1 5⁄16" x 3 1⁄16"
LINK30-GL1590U-54W-840	37W ↓ 11W ↑	41W ↓ 13W ↑	4200lm ↑ 1800lm ↓		4000K	110° ↓ 100° ↑	



CL Fixture

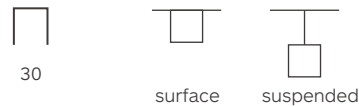
Features

- Adopt Microprism mask with UGR<19, provide comfortable lighting
- Total system lighting efficiency is up to 100LM/W
- Surface treatment process of high-quality profiles
- The end cap has no visible screws
- Pre-wired gear tray for quick installation

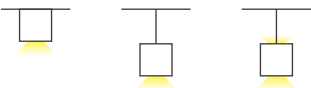
Specifications

- Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment
- Dimming modes: Phase Dim, 1-10V,
- Samsung LEDs
- Length options: 41 3/4"(1060mm), 47 1/4"(1200mm), 62 5/8"(1590mm)

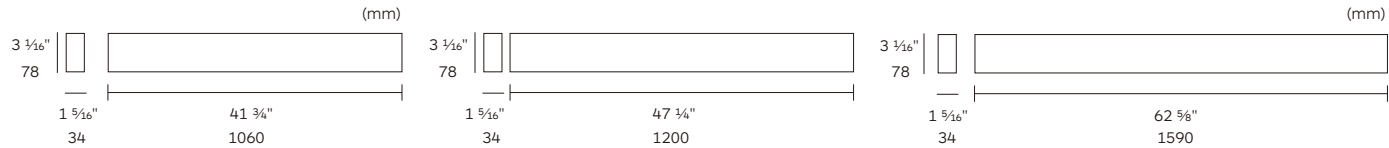
Type Mountings



Installation type



Drawing

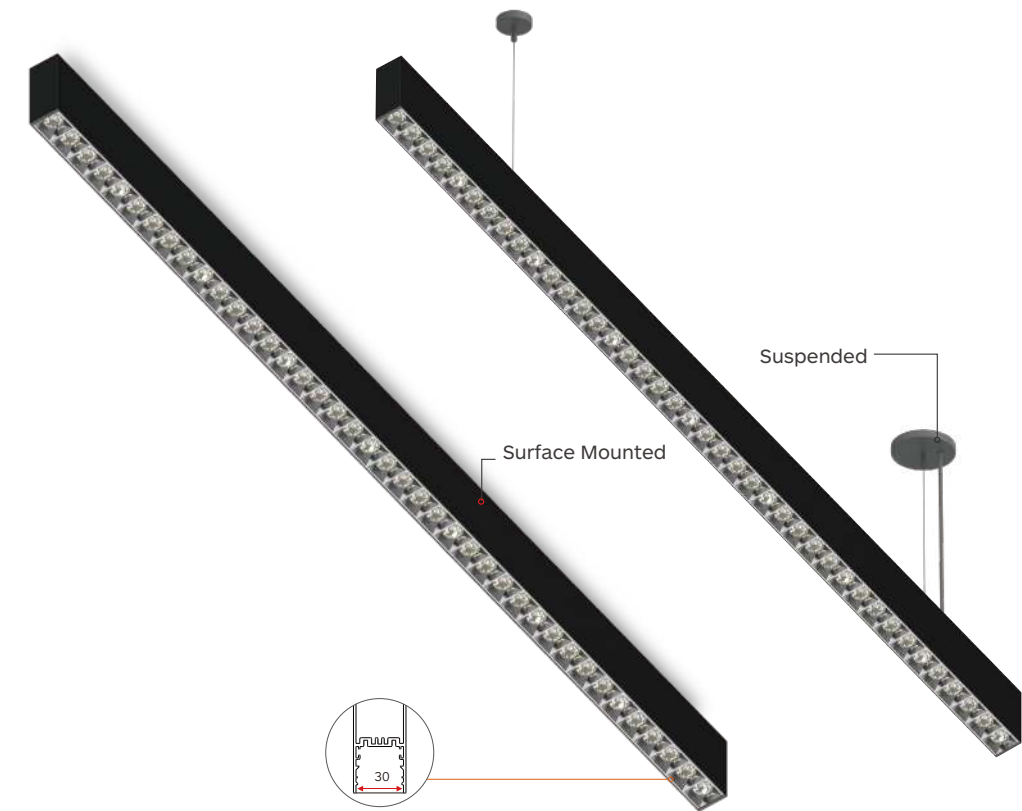


Downward lighting

Code	LED W	System W	System LM	CRI	CCT	Beam	Size
1060MM							
LINK30-CL1060-28W-830	25W	28W	2200lm	>80	3000K	70°	41 ¾"x1 ⅝" x3 ⅙"
LINK30-CL1060-28W-840	25W	28W	2400lm		4000K		
1200MM							
LINK30-CL1200-31W-830	28W	31W	2700lm	>80	3000K	70°	47 ¼"x1 ⅝" x3 ⅙"
LINK30-CL1200-31W-840	28W	31W	2900lm		4000K		
1590MM							
LINK30-CL1590-41W-830	37W	41W	3600lm	>80	3000K	70°	62 ⅝"x1 ⅝" x3 ⅙"
LINK30-CL1590-41W-840	37W	41W	3800lm		4000K		

Downward and upward lighting

Code	LED W	System W	System LM	CRI	CCT	Beam	Size
1060MM							
Link30-CL1060U-36W-830	25W ↓ 8W ↑	26W ↓ 10W ↑	2200lm ↓ 1100lm ↑	>80	3000K	70° ↓ 100° ↑	41 ¾"x1 ⅝" x3 ⅛"
Link30-CL1060U-36W-840	25W ↓ 8W ↑	26W ↓ 10W ↑	2400lm ↓ 1300lm ↑		4000K	70° ↓ 100° ↑	
1200MM							
LINK30-CL1200U-44W-830	28W ↓ 11W ↑	31W ↓ 13W ↑	2700lm ↓ 1600lm ↑	>80	3000K	70° ↓ 100° ↑	47 ¼"x1 ⅝" x3 ⅛"
LINK30-CL1200U-44W-840	28W ↓ 11W ↑	31W ↓ 13W ↑	2900lm ↓ 1800lm ↑		4000K	70° ↓ 100° ↑	
1590MM							
LINK30-CL1590U-54W-830	37W ↓ 11W ↑	41W ↓ 13W ↑	3600lm ↓ 1600lm ↑	>80	3000K	70° ↓ 100° ↑	62 ⅝"x1 ⅝" x3 ⅛"
LINK30-CL1590U-54W-840	37W ↓ 11W ↑	41W ↓ 13W ↑	3800lm ↓ 1800lm ↑		4000K	70° ↓ 100° ↑	



AL Fixture



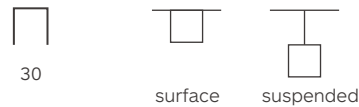
Features

- Adopt Microprism mask with UGR<19, provide comfortable lighting
- Total system lighting efficiency is up to 100LM/W
- Surface treatment process of high-quality profiles
- The end cap has no visible screws
- Pre-wired gear tray for quick installation

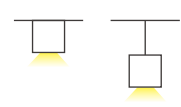
Specifications

- Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment
- Dimming modes: Phase Dim, 1-10V,
- Samsung LEDs
- Length options: 41 ¾"(1060mm), 47 ¼"(1200mm), 62 ⅝"(1590mm)

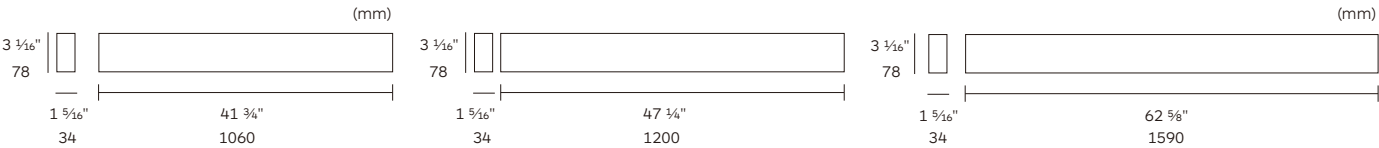
Type Mountings



Installation type



Drawing



Downward lighting

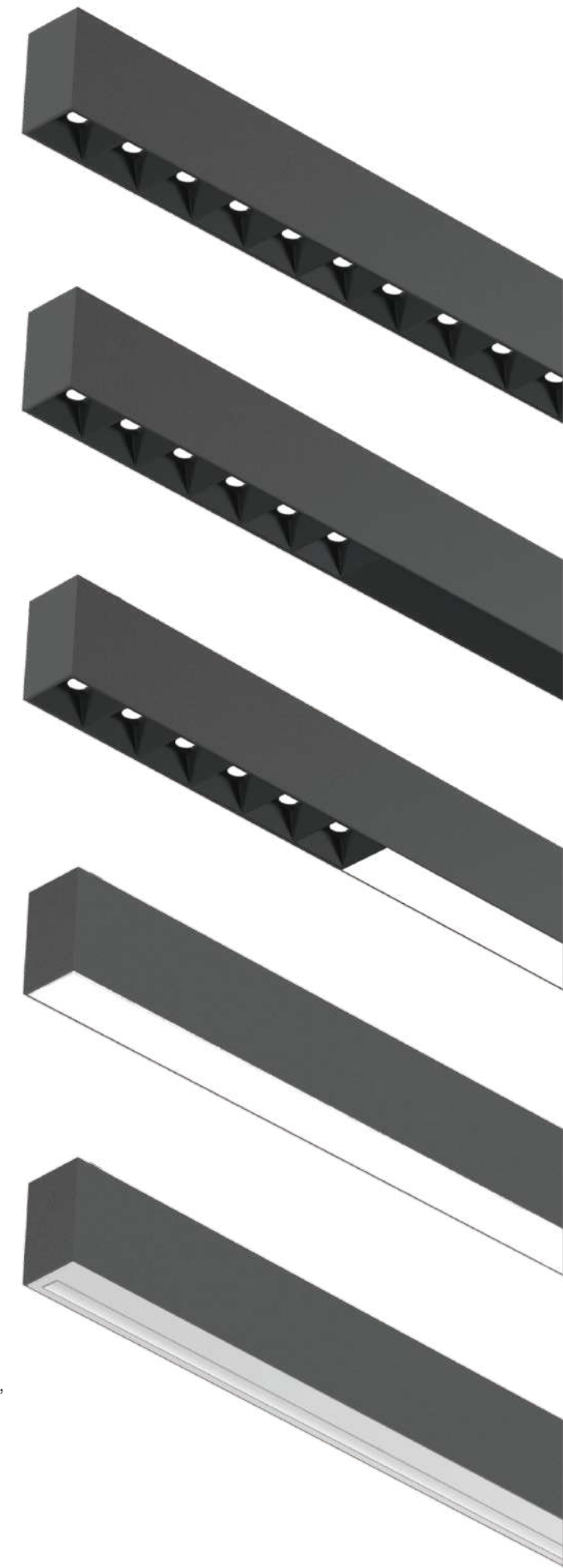
Code	LED W	System W	System LM	CRI	CCT	Beam	Size
1060MM							
LINK30-AL1060-28W-830	25W	28W	2700lm	>80	3000K	15°	41¾"x1⅝" x3⅙"
LINK30-AL1060-28W-840	25W	28W	2900lm		4000K		
LINK30-AL1060-28W-830	25W	28W	2700lm	>80	3000K	35°	41¾"x1⅝" x3⅙"
LINK30-AL1060-28W-840	25W	28W	2900lm		4000K		
LINK30-AL1060-28W-830	25W	28W	2800lm	>80	3000K	60°	41¾"x1⅝" x3⅙"
LINK30-AL1060-28W-840	25W	28W	3000lm		4000K		
Code	LED W	System W	System LM	CRI	CCT	Beam	Size
1200MM							
LINK30-AL1200-31W-830	28W	31W	3100lm	>80	3000K	15°	47¼"x1⅝" x3⅙"
LINK30-AL1200-31W-840	28W	31W	3300lm		4000K		
LINK30-AL1200-31W-830	28W	31W	3100lm	>80	3000K	35°	47¼"x1⅝" x3⅙"
LINK30-AL1200-31W-840	28W	31W	3300lm		4000K		
LINK30-AL1200-31W-830	28W	31W	3200lm	>80	3000K	60°	47¼"x1⅝" x3⅙"
LINK30-AL1200-31W-840	28W	31W	3400lm		4000K		
Code	LED W	System W	System LM	CRI	CCT	Beam	Size
1590MM							
LINK30-AL1590-41W-830	37W	41W	4100lm	>80	3000K	15°	62⅝"x1⅝" x3⅙"
LINK30-AL1590-41W-840	37W	41W	4300lm		4000K		
LINK30-AL1590-41W-830	37W	41W	4100lm	>80	3000K	35°	62⅝"x1⅝" x3⅙"
LINK30-AL1590-41W-840	37W	41W	4300lm		4000K		
LINK30-AL1590-41W-830	37W	41W	4200lm	>80	3000K	60°	62⅝"x1⅝" x3⅙"
LINK30-AL1590-41W-840	37W	41W	4400lm		4000K		



QUICK50

QUICK 50

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



Channels



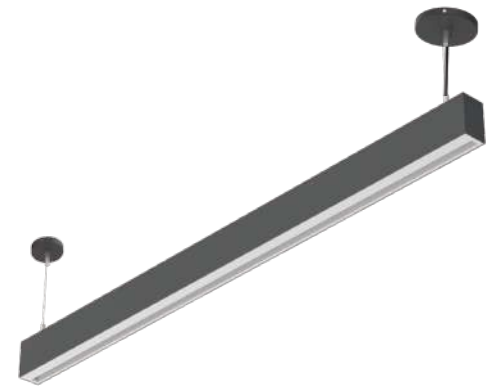
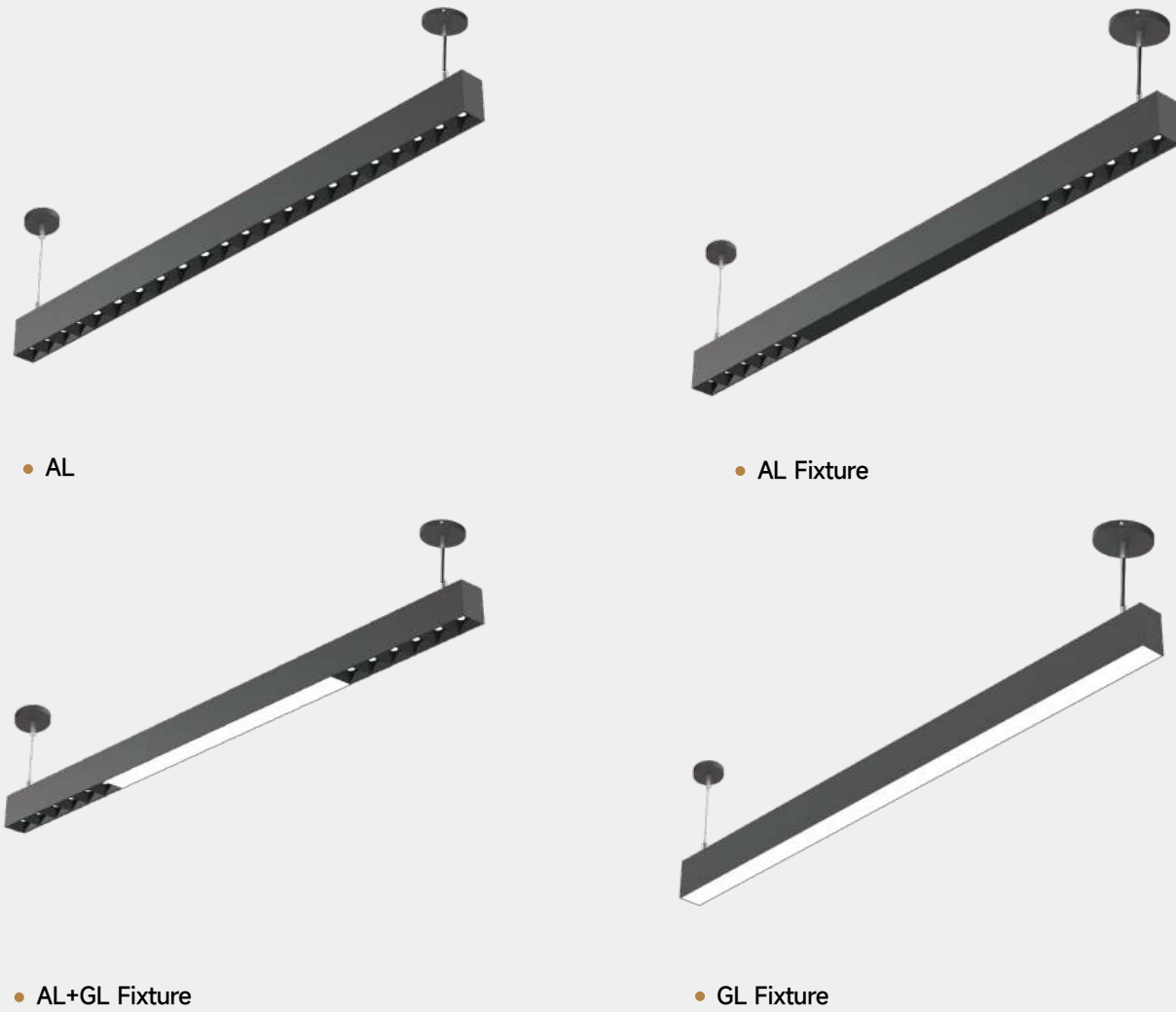
Inserts

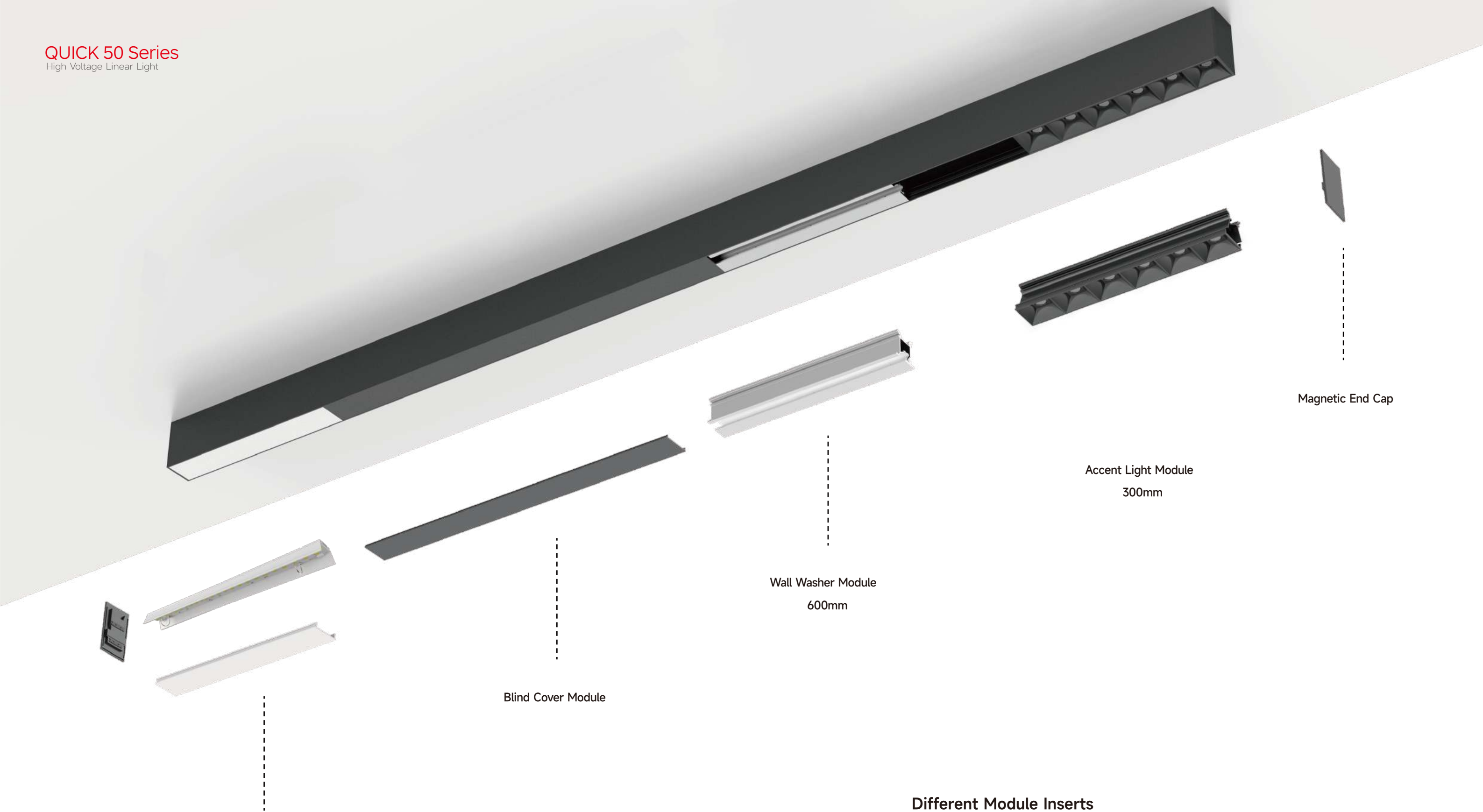


Covers



QUICK 50





General Light Module
600mm

Blind Cover Module

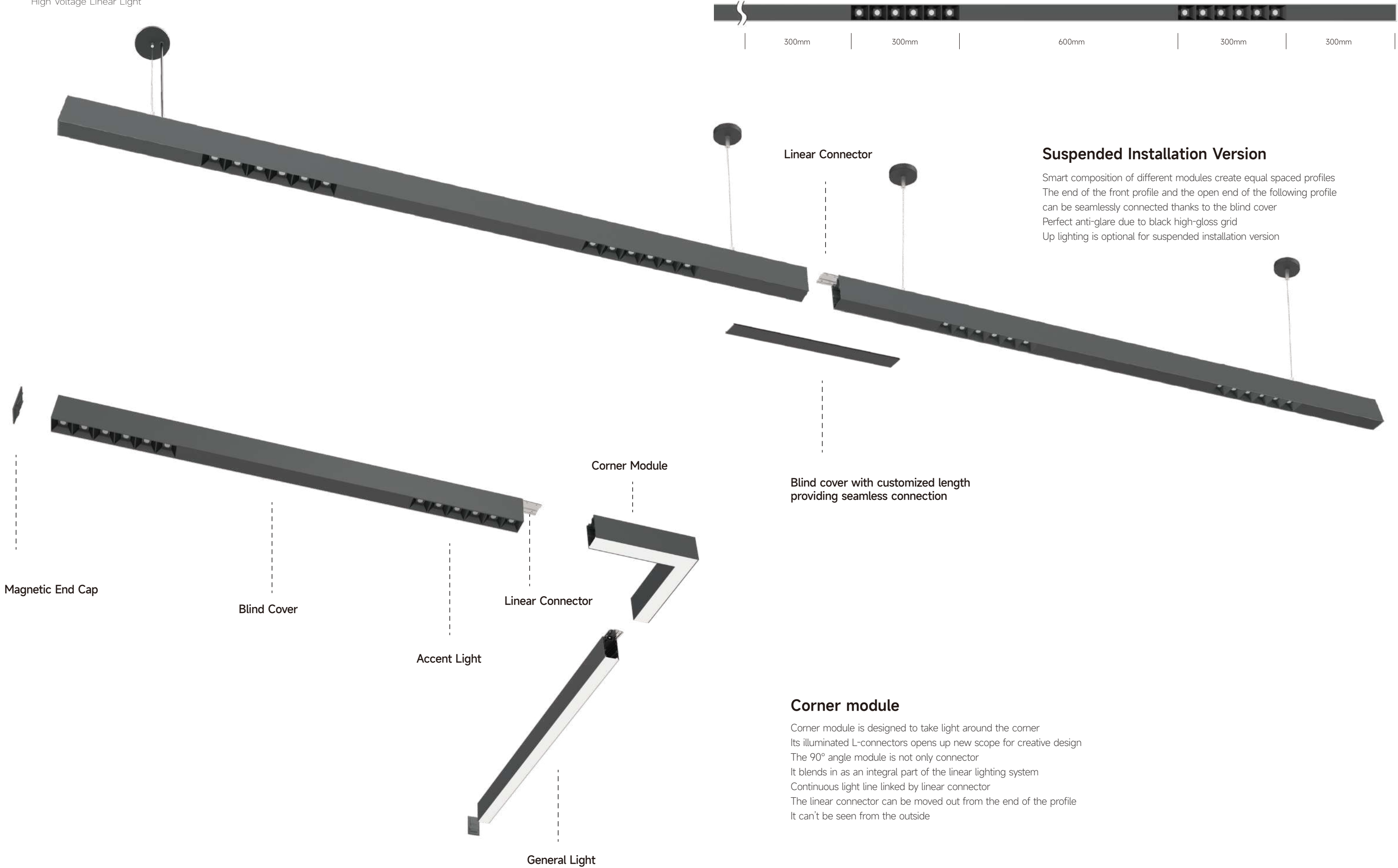
Wall Washer Module
600mm

Accent Light Module
300mm

Magnetic End Cap

Different Module Inserts

Profile system made of extruded aluminium with 1 5/16" (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



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

Blind cover with customized length
providing seamless connection

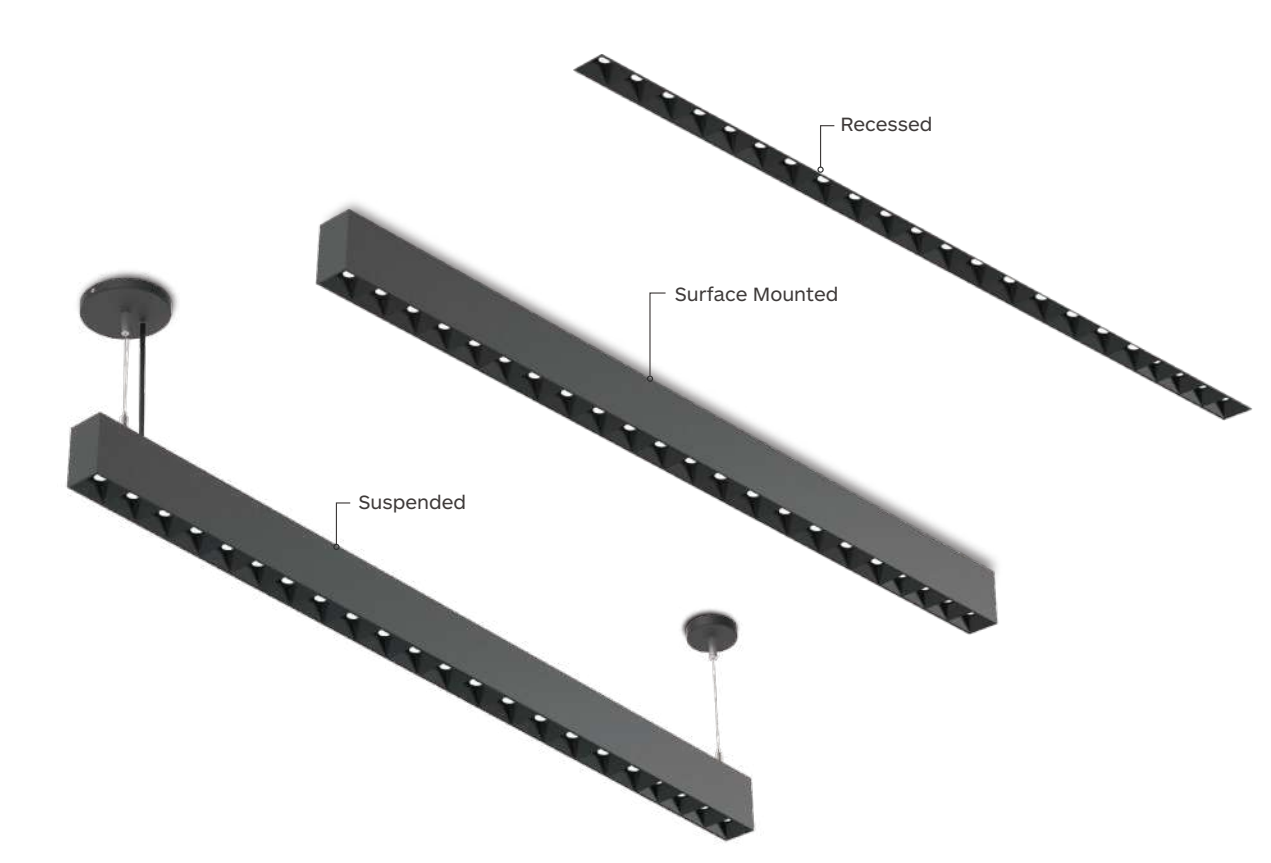
Corner module

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

QUICK 50 different module

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

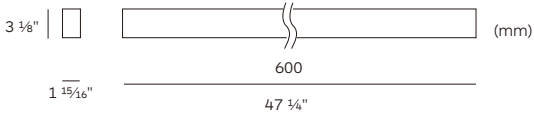




QUICK50-AL

White Black

Drawing



Accent Light Fixture



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 1 15/16" (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:Phase Dim, 1-10V
- SAMSUNG, OSRAM LEDs
- Length options: 47 1/4"(1200mm),70 7/8"(1800mm)

1200MM
60W 4400 Lm

Code	LED LM	System LM	LED W	System W	CRI	CCT	Beam
Quick50-AL1200-60W-830-30	6000lm	4400lm	52W	60W	83	3000K	30°
Quick50-AL1200-60W-840-30	6300lm	4600lm	52W	60W		4000K	

Type



50

Mountings



recessed



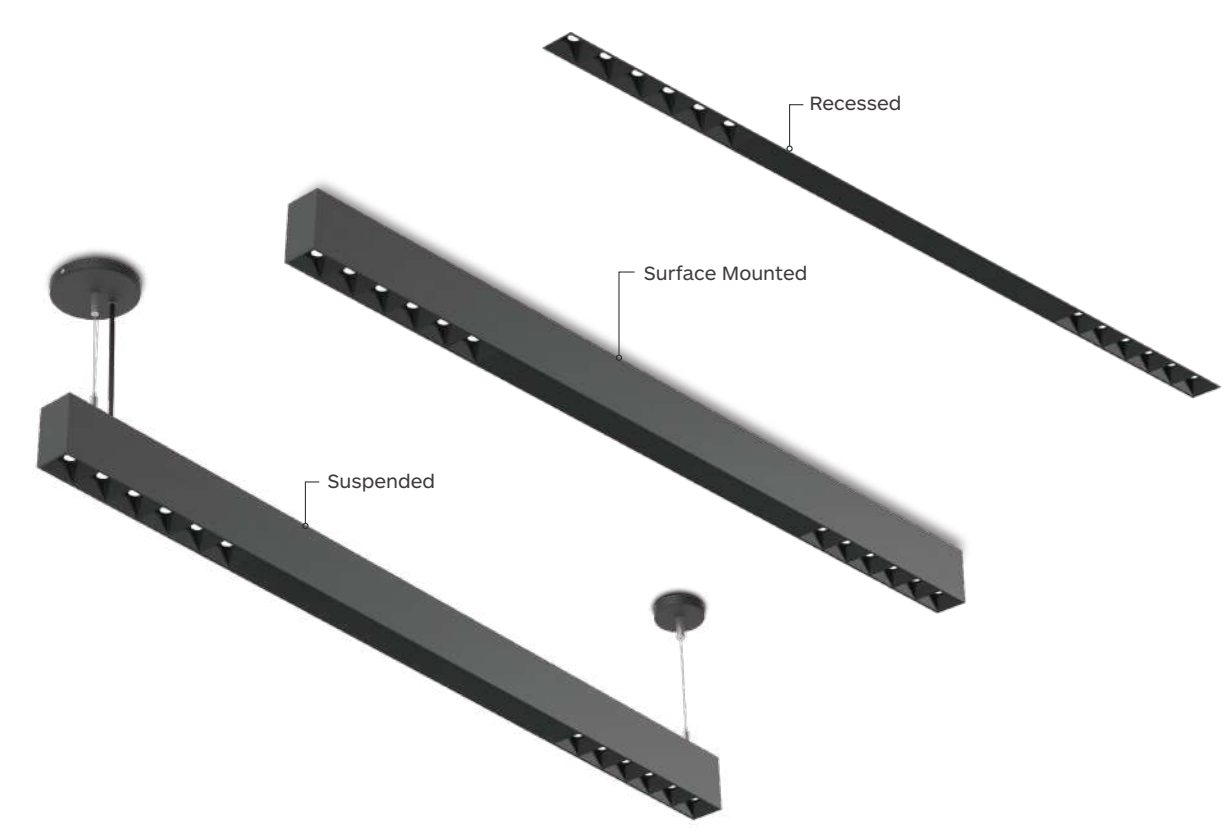
surface



suspended

Installation type





Accent Light Fixture



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 1 15⁄16" (50mm) width Various lighting modules with multiple lighting applications

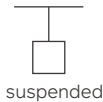
Specifications

- Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment
- Dimming modes:Phase Dim, 1-10V
- SAMSUNG, OSRAM LEDs
- Length options: 47 1⁄4"(1200mm),70 7⁄8"(1800mm)

Type



Mountings



Installation type



QUICK50-AL

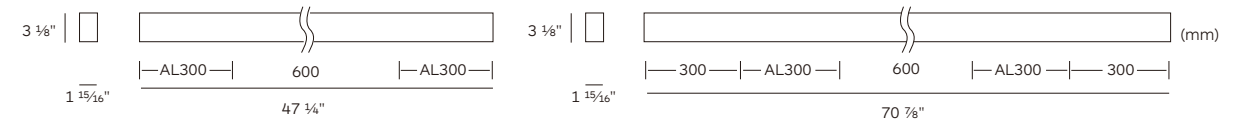


White



Black

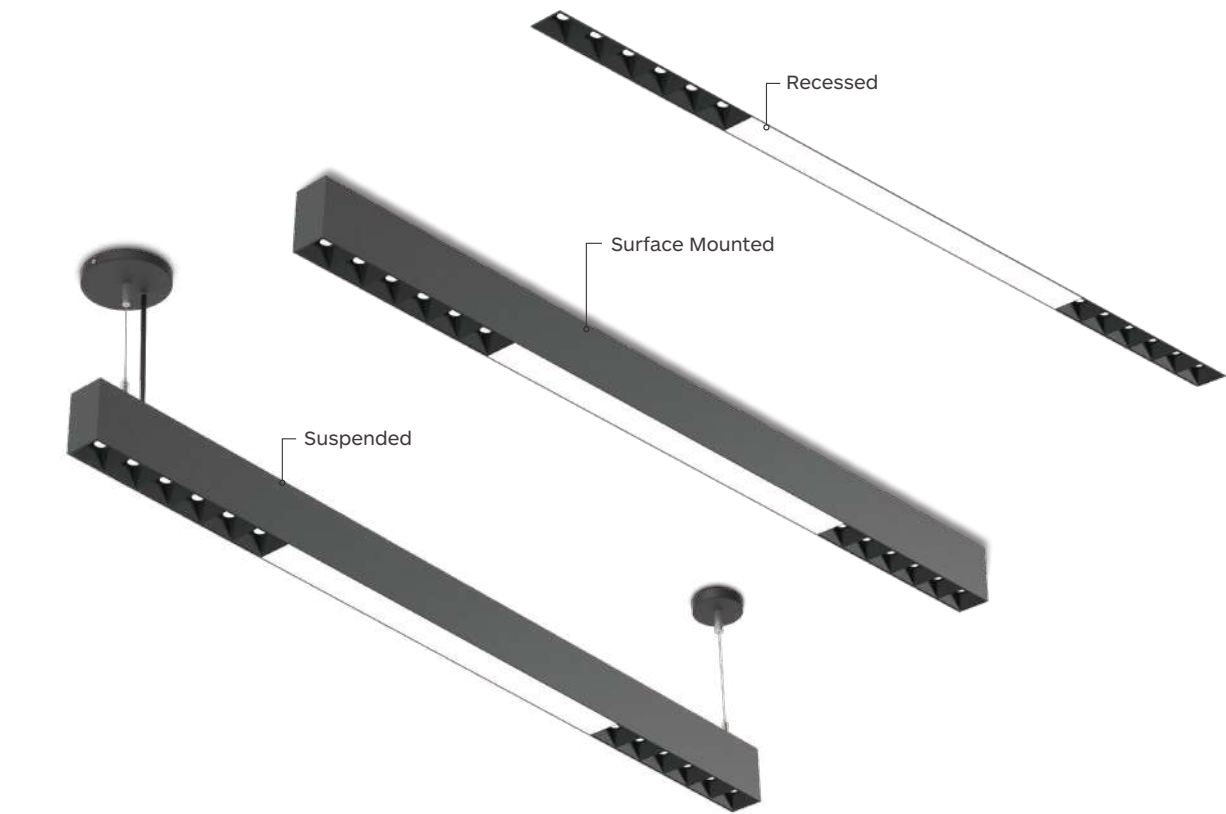
Drawing



1200MM / 1800MM

30W 2200 Lm

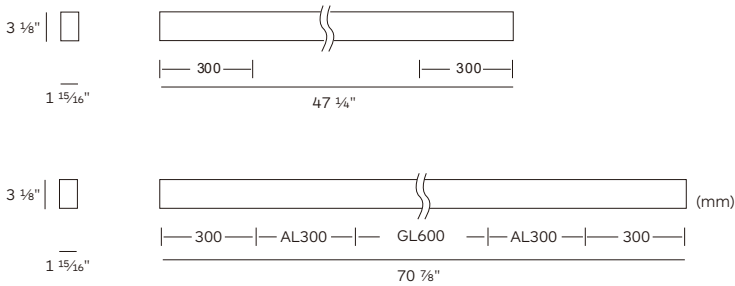
Code	LED LM	System LM	CD	LED W	System W	CRI	CCT	Beam
Quick50-2*AL300-30W-830-30	3000lm	2200lm	7940 cd	26W	30W	83	3000K	30°
Quick50-2*AL300-30W-840-30	3200lm	2400lm	8614 cd	26W	30W		4000K	



QUICK50-2AL+GL



Drawing



Combination of Accent Light and General Light



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 1 15/16" (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:Phase Dim, 1-10V
- SAMSUNG, OSRAM LEDs
- Length options: 47 1/4"(1200mm),70 7/8"(1800mm)

1200MM

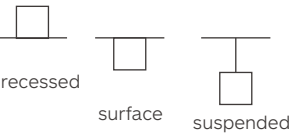
48W 4000-4200Lm

Code	LED LM	System LM	LED W	System W	CRI	CCT	Beam
Quick50-2*AL300+GL600-48W-830-30&105	5200lm	4000lm	42W	48W	83	3000K	30° +105°
Quick50-2*AL300+GL600-48W-840-30&105	5400lm	4200lm	42W	48W		4000K	

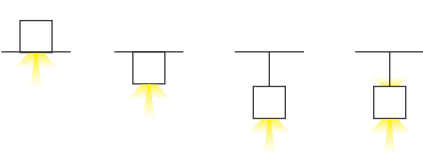
Type

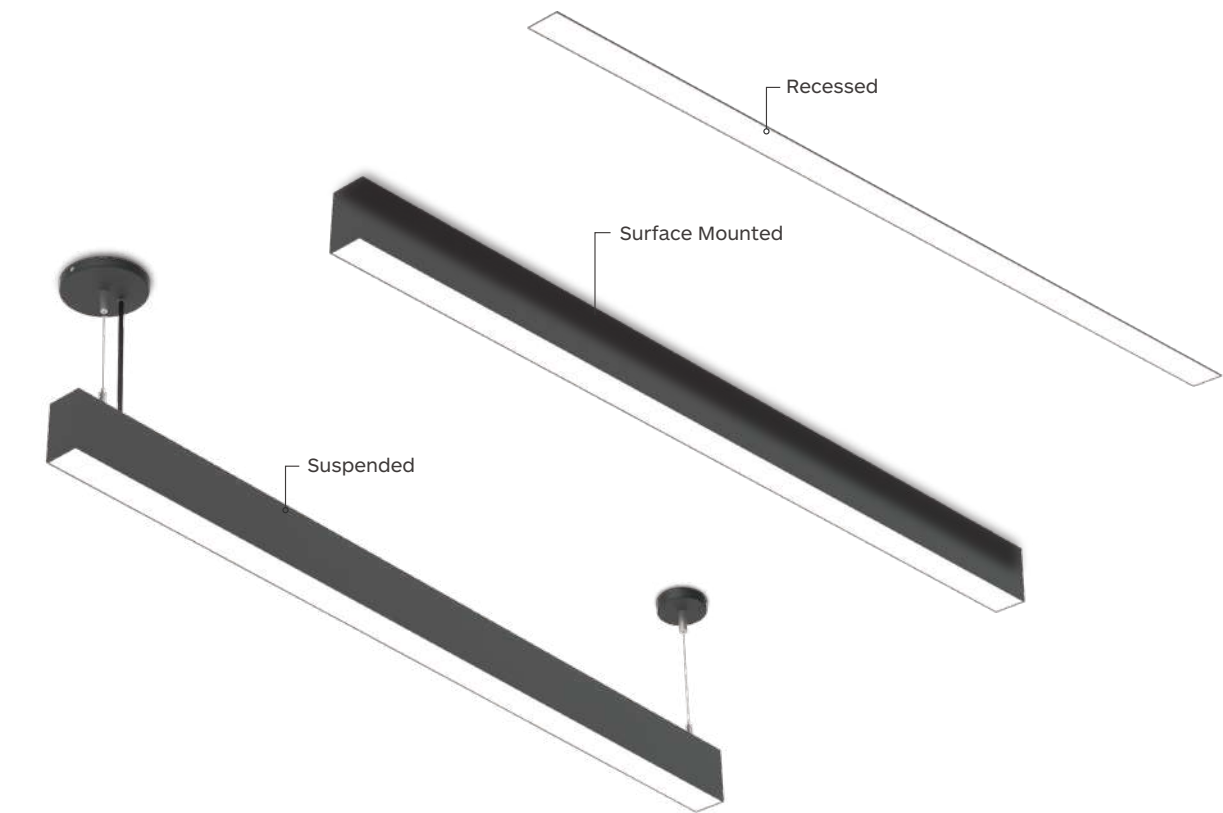


Mountings



Installation type





General Light Fixture



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 1 15⁄16" (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:Phase Dim, 1-10V
- SAMSUNG, OSRAM LEDs
- Length options: 47 3⁄4"(1200mm),70 7⁄8"(1800mm)

Type



50

Mountings



recessed

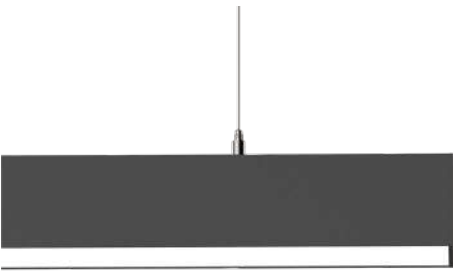


surface



suspended

Installation type



QUICK50-GL

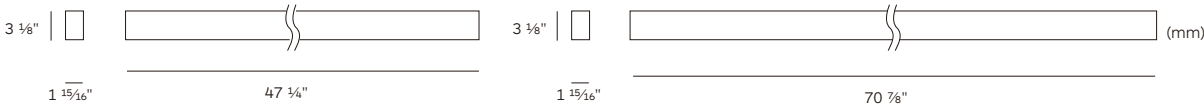


White



Black

Drawing



1200MM

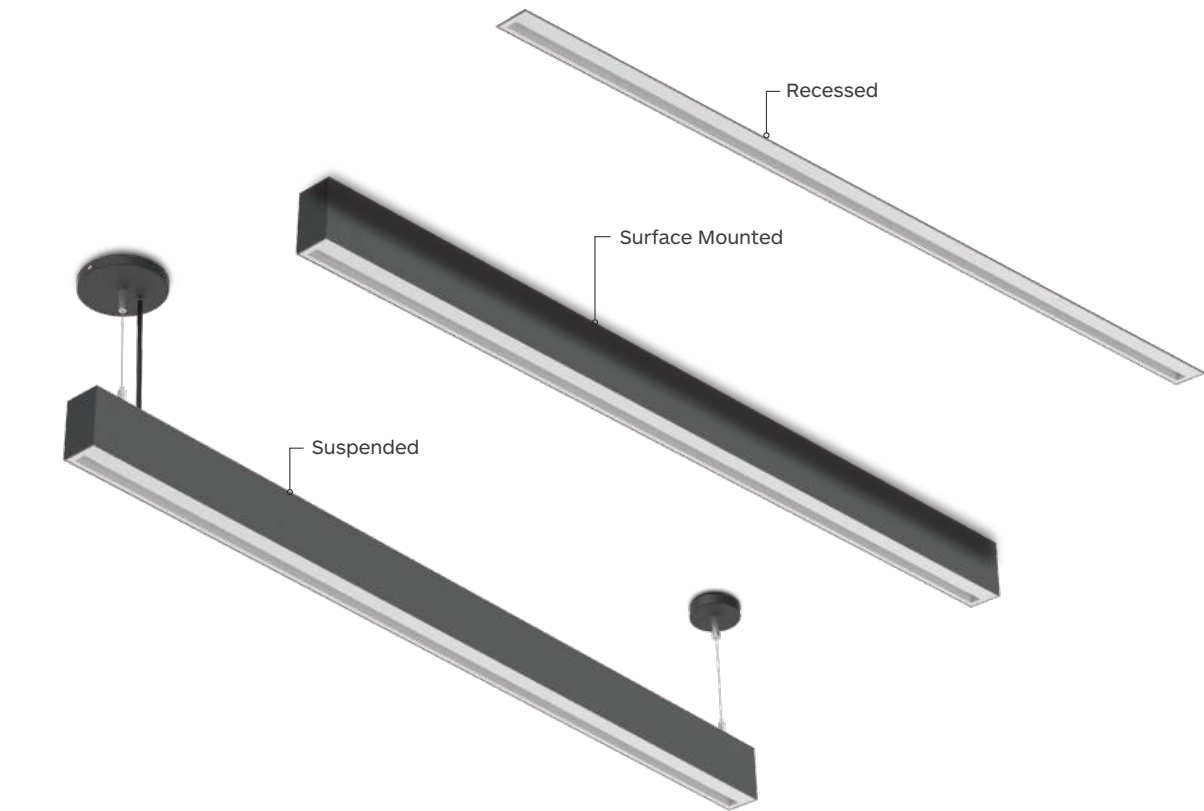
36W 3600-3800Lm

Code	LED LM	System LM	LED W	System W	CRI	CCT	Beam
Quick50-GL1200-18W-830	4800lm	3600lm	32W	36W	83	3000K	105°
Quick50-GL1200-18W-840	5000lm	3800lm	32W	36W		4000K	

1800MM

54W 5400-5800Lm

Code	LED LM	System LM	LED W	System W	CRI	CCT	Beam
Quick50-GL1800-54W-830	6600lm	5400lm	48W	54W	83	3000K	105°
Quick50-GL1800-54W-840	7000lm	5800lm	48W	54W		4000K	



Wall Washer Fixture



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 1 15⁄16" (50mm) width Various lighting modules with multiple lighting applications

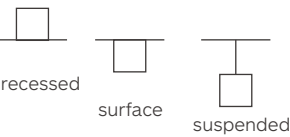
Specifications

- Indirect lighting can brighten the ceiling and create a comfortable and transparent light environment
- Dimming modes:Phase Dim, 1-10V
- SAMSUNG, OSRAM LEDs
- Length options: 47 3⁄4"(1200mm),70 7⁄8"(1800mm)

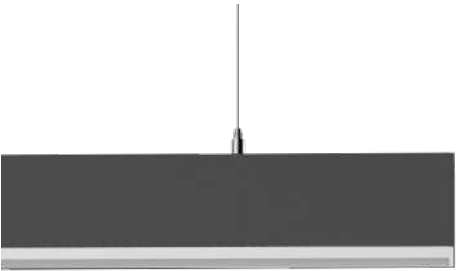
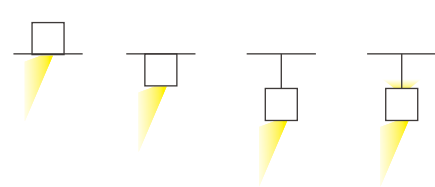
Type



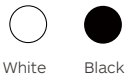
Mountings



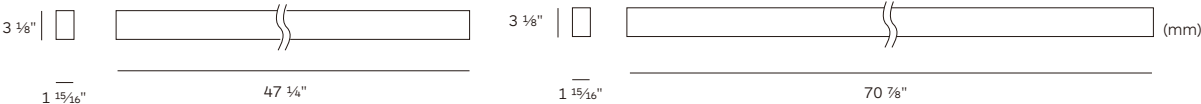
Installation type



QUICK50-WW



Drawing



1200MM

36W 2500-2700Lm

Code	LED LM	System LM	LED W	System W	CRI	CCT	Beam
Quick50-WW1200-36W-830	4800lm	2500lm	32W	36W	83	3000K	/
Quick50-WW1200-36W-840	5000lm	2700lm	32W	36W		4000K	

1800MM

54W 3700-3900Lm

Code	LED LM	System LM	LED W	System W	CRI	CCT	Beam
Quick50-WW1800-54W-830	6600lm	3700lm	48W	54W	83	3000K	/
Quick50-WW1800-54W-840	7000lm	3900lm	48W	54W		4000K	