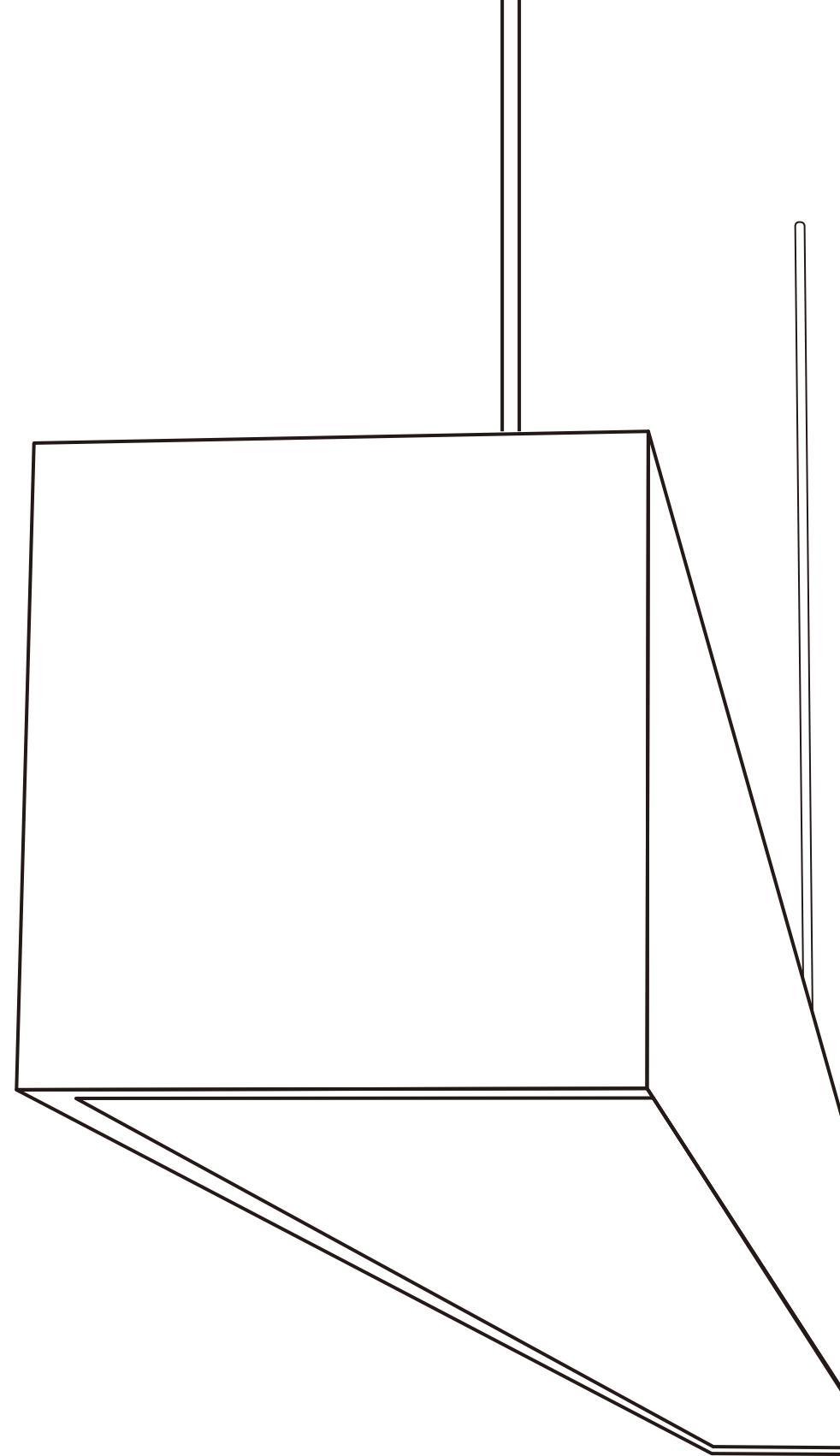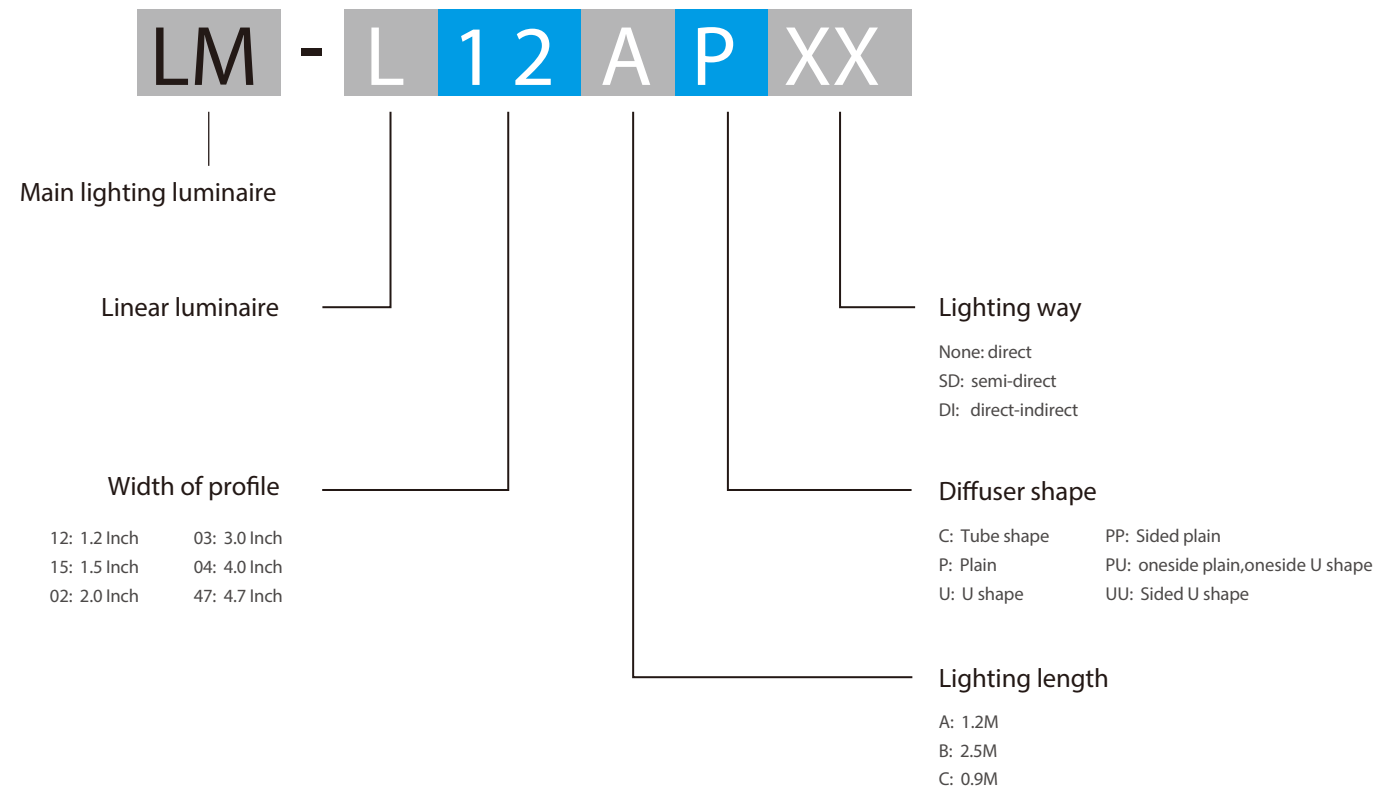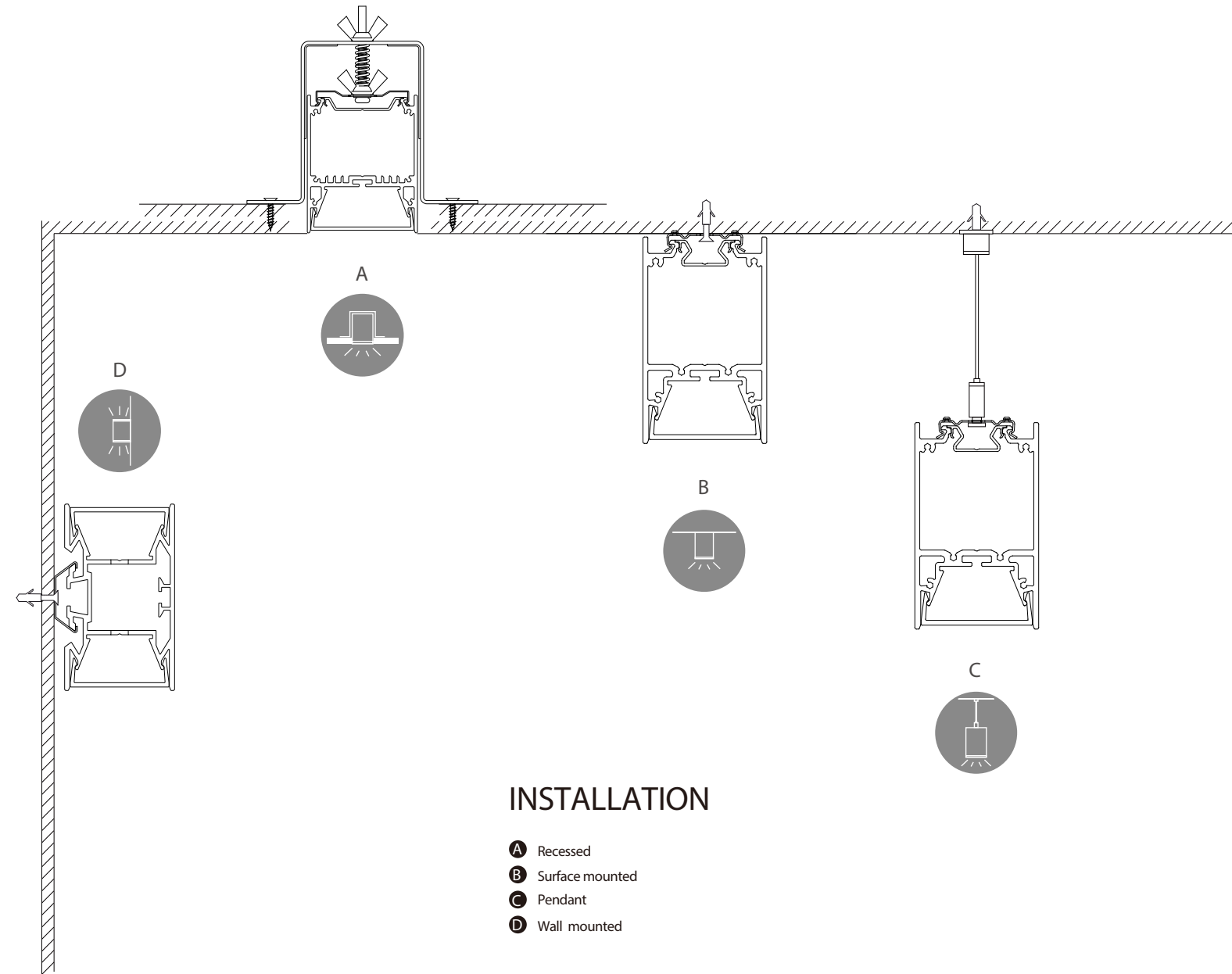# FINA TEHNO LED

INTRODUCTION

Professional main lighting for commercial and office space; we focus both on appearance and performance, simplicity and fashion designed,constant current driver, brings safety and high luminous efficacy; elegant design with linear aluminum, perfect heat dissipation.

PRODUCT CODE

LM - L 1 2 A P XX

Main lighting luminaire

Linear luminaire

Width of profile

12: 1.2 Inch   03: 3.0 Inch
15: 1.5 Inch   04: 4.0 Inch
02: 2.0 Inch   47: 4.7 Inch

Lighting way

None: direct
SD: semi-direct
DI: direct-indirect

Diffuser shape

C: Tube shape   PP: Sided plain
P: Plain   PU: oneside plain,oneside U shape
U: U shape   UU: Sided U shape

Lighting length

A: 1.2M
B: 2.5M
C: 0.9M

INSTALLATION

INSTALLATION

- Ⓐ Recessed
- Ⓑ Surface mounted
- Ⓒ Pendant
- Ⓓ Wall mounted

RECESSED INSTALLATION

Accessories

① Silvery clip/2pcs
② Silvery embedded bracket/2pcs
③ M4 round-head cross screw/2pcs
④ M4 pad/4pcs
⑤ Spring/2pcs
⑥ M4 dish nut/4pcs
⑦ M3 flat-head self-tapping screw/4pcs
⑧ 3PIN cable connector/1pcs

❶

L1
L2

❷

❸
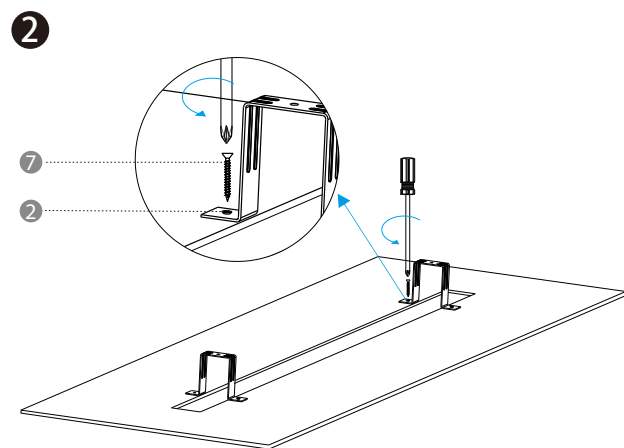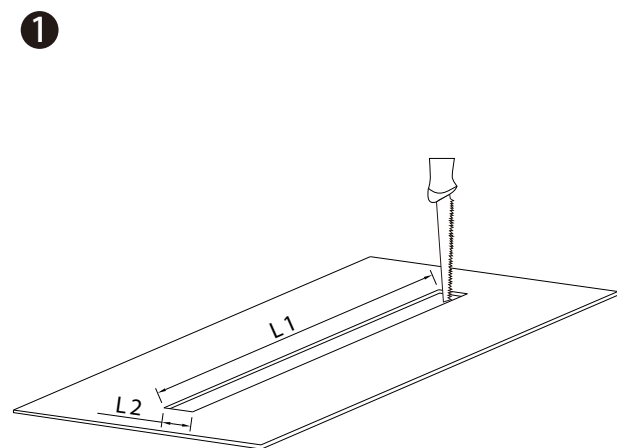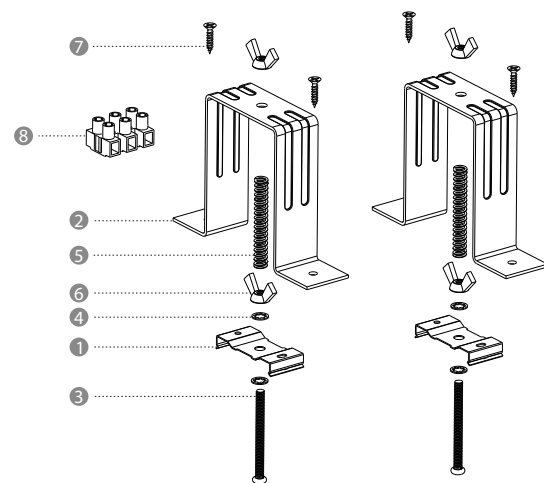
⑤
⑥
④
①
④
③

❹

❺

③
⑥

❻

①Brown: L
②Green: GND
③Blue: N

⑧

❼
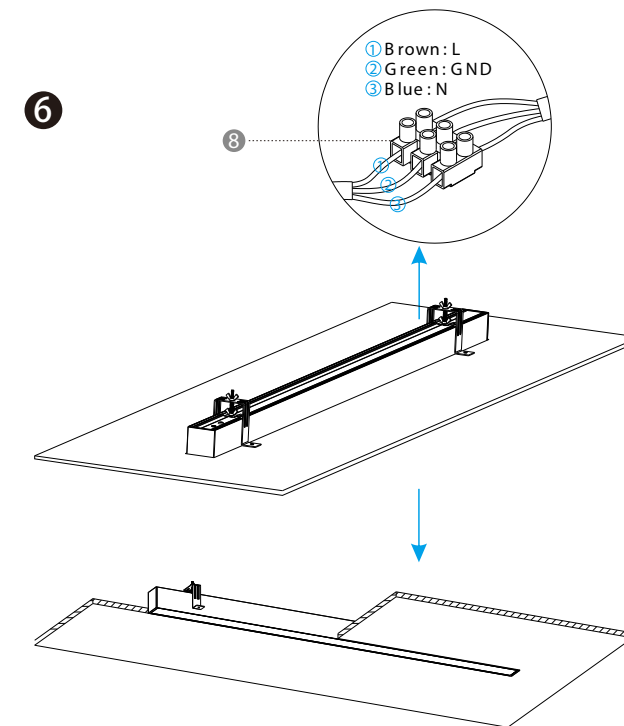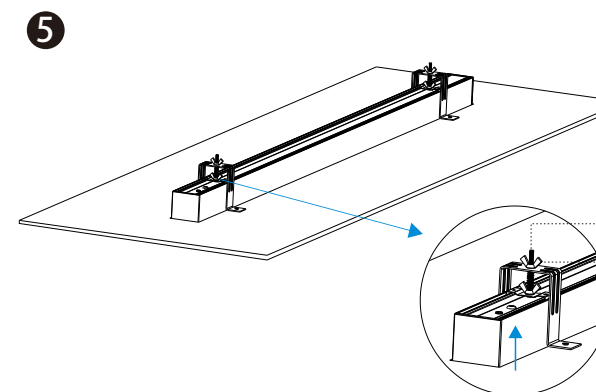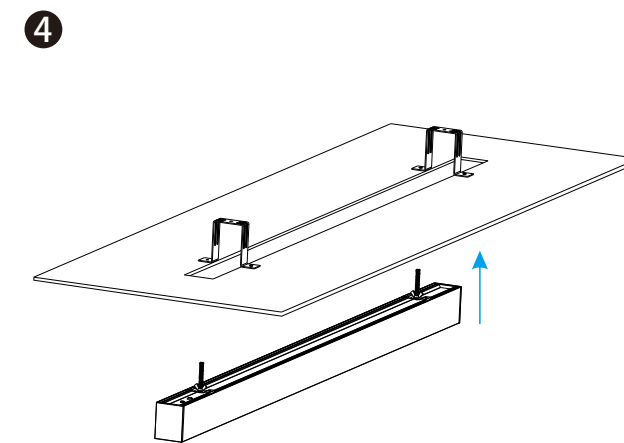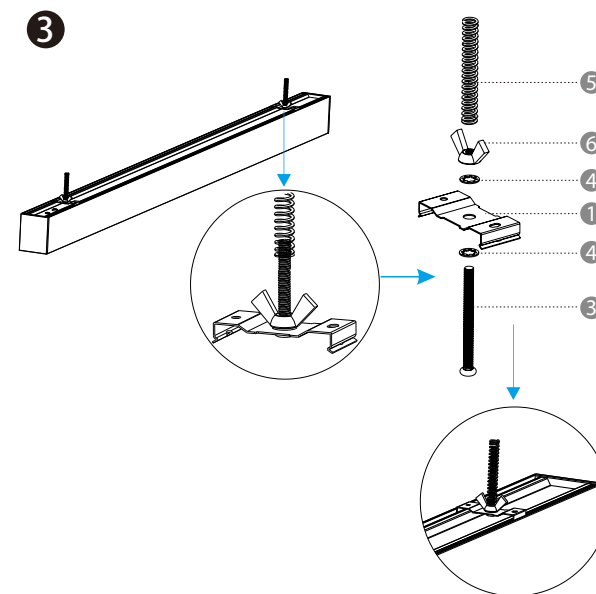
SURFACE MOUNTED INSTALLATION

Accessories

❶ S ilvery c lip/2pcs

❷ E xpansion pipe/6P cs

❸ M3 r ound-head c ross s elf-tapping s crew/6pcs

❹ 3P IN c able c onne ctor/1pcs

② ··········

① ··········

③ ··········

④ ··········

❶

L

60mm

❷

L

60mm

② ········

① ········

③ ········

❸

① Brown : L
② Green : GND
③ Blue : N

④ ·········

❹

④ ········

❺
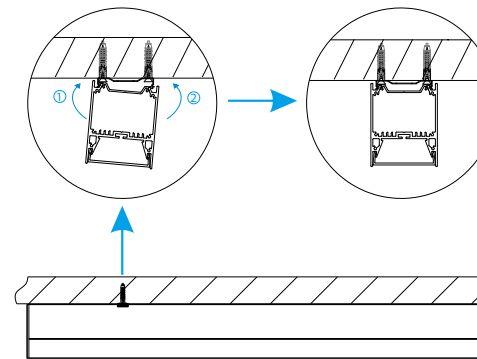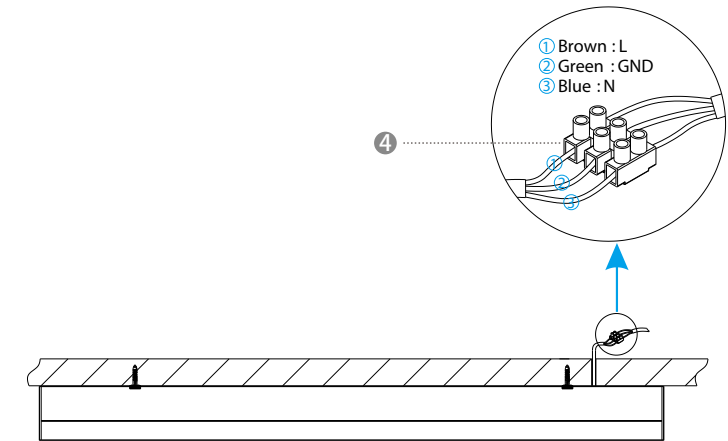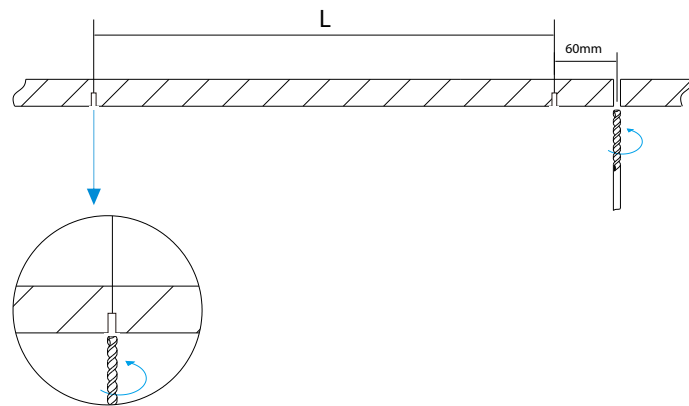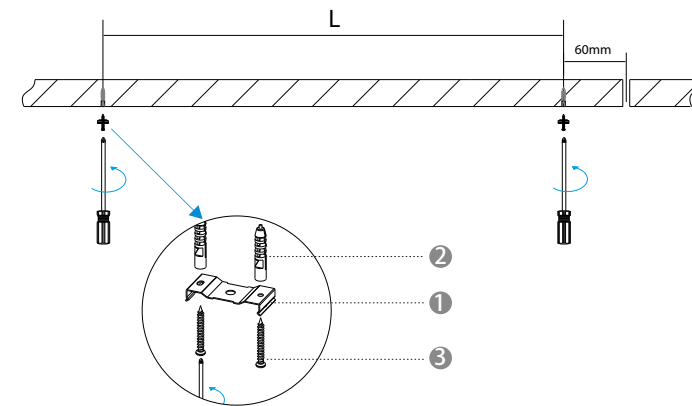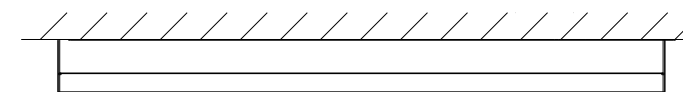
PENDANT INSTALLATION

Accessories

❶ Silvery clip/2pcs
❷ Fixing hardware/2pcs
❸ Plastic-covered steel wire/2pcs
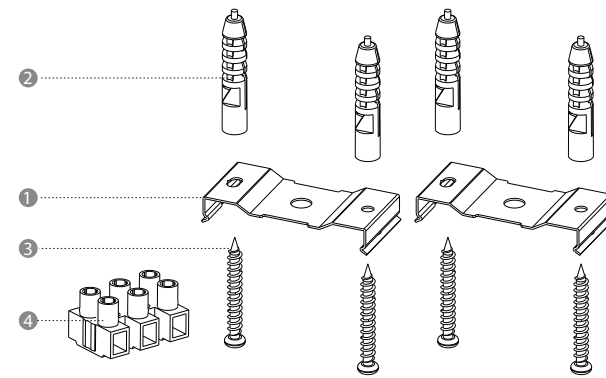❹ Terminal block/2pcs
❺ Wallboard screw/4pcs
❻ Expansion pipe /4pcs
❼ Square-head screw/2pcs
❽ Silicone ring/6pcs
❾ Buckle/1pcs
❿ Nylon pad/1pcs
⓫ Canopy/1pcs
⓬ Bracket/1pcs
⓭ Spring plate/1pcs
⓮ Wire-fixing base/1pcs
⓯ 3PIN connector/1pcs
⓰ Plastic headless internal slotted screw/1pcs
⓱ 3PIN ground cable/1pcs

❶

L

54mm 100mm

❷

L

54mm 100mm

❸

①

❹

②

❺

① Brown : L
② Green : GND
③ Blue : N

❻

❼
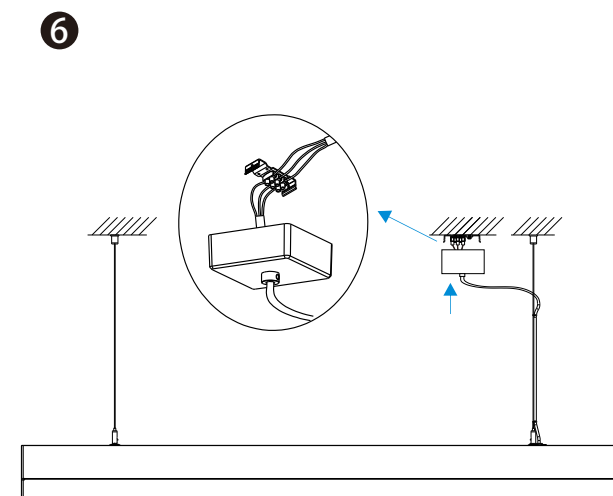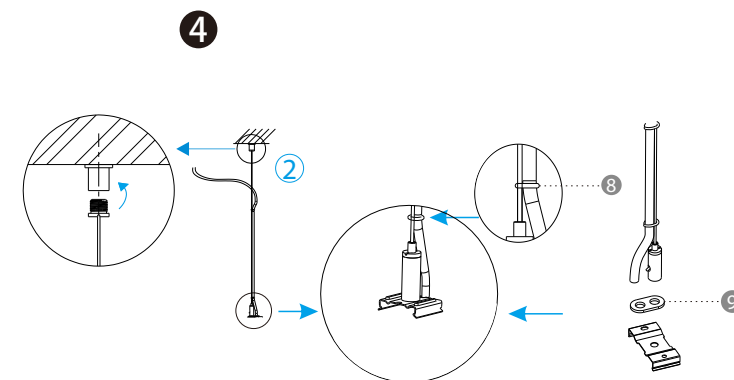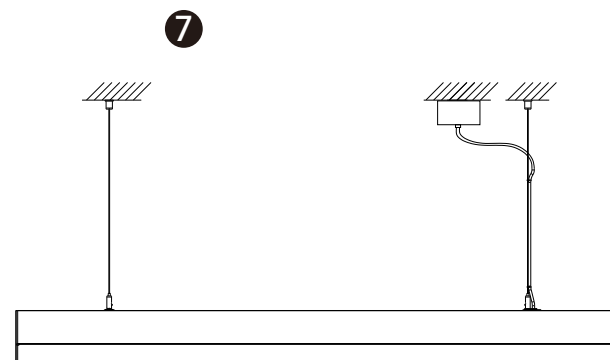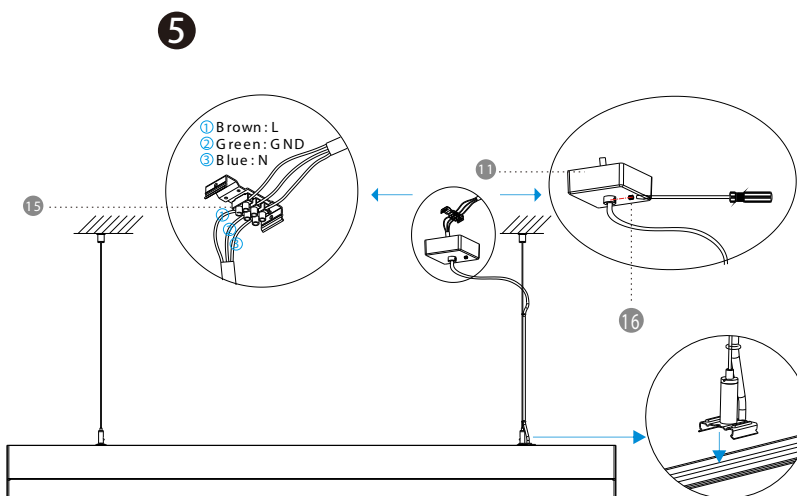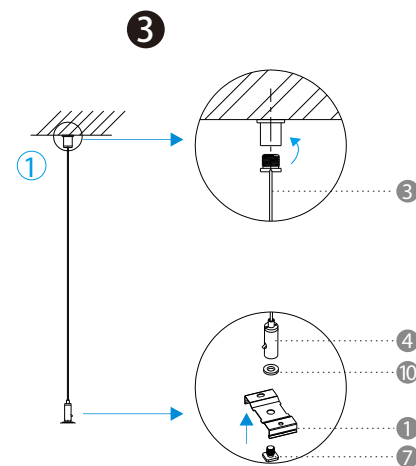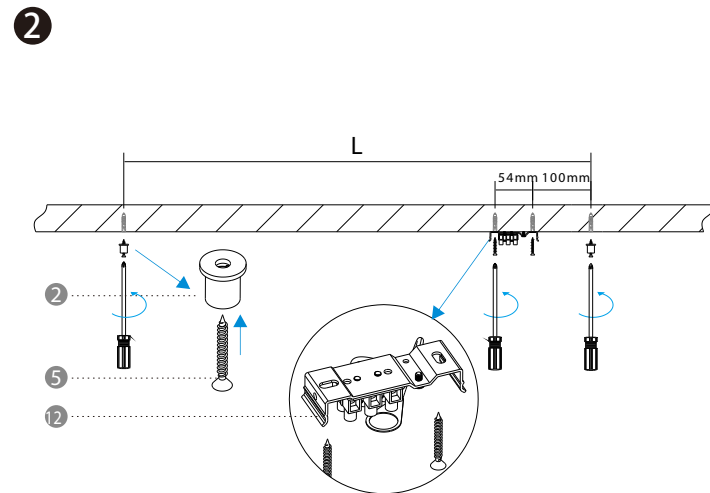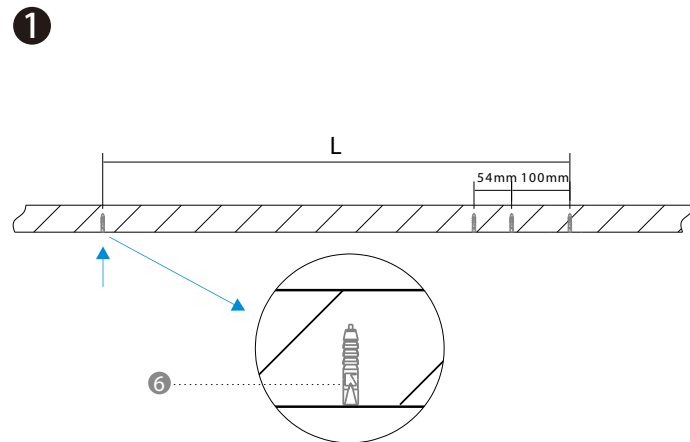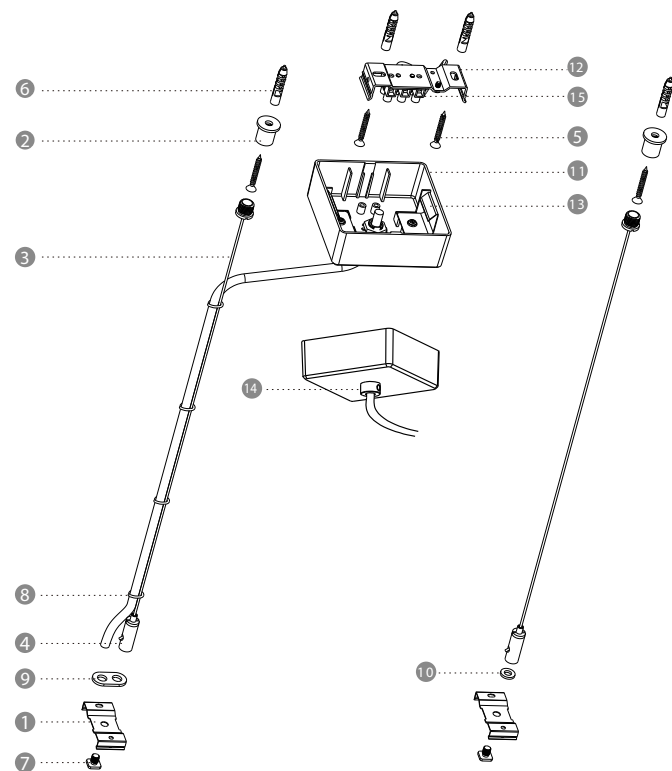
PRODUCT LIST

Model	Image	CIE	Diffuser	Installation	Lenght		Power	CCT			Color		
1.2inch		Direct			1.2m		18W	2800-3200K	3800-4200K	5800-6500K	S	W	B
					2.5m		28W						
1.5inch		Direct			1.2m		25W	2800-3200K	3800-4200K	5800-6500K	S	W	B
					2.5m		50W						
2.0 inch		Direct			1.2m		28W	2800-3200K	3800-4200K	5800-6500K	S	W	B
					2.5m		55W						
		Semi-direct			1.2m		10W+28W	2800-3200K	3800-4200K	5800-6500K	S	W	B
					2.5m		20W+56W						
3.0 inch		Direct			1.2m		40W	2800-3200K	3800-4200K	5800-6500K	S	W	B
					2.5m		75W						
4.0 inch		Direct			1.2m		50W	2800-3200K	3800-4200K	5800-6500K	S	W	B
					2.5m		100W						

1.2 Inch Series

L12P SERIES

INSTALLATION METHOD

Pendant	Recessed	Surface mounted

SECTION SIZE

63.5mm

30.5mm

DESCRIPTION

L12P series use aluminum profiles, screwless plastic end caps and PC dispensers with high transmittance. The lightings provide uniform and consistent lumination without glare because of the light leakage prevented structure and specially designed light outlet angle of the profiles. This series of lightings can be installed in different methods, including surface mounting, pendant and recessed installing, totally easy and convenient and no disassembly at all. The build-in integrated power supply is safe, efficient without stroboflash, and is CCC, UL and CE approved. This series has the profile width of 1.2" standard.

PARAMETERS

*The specs are the results of 4000K LEDs

Item No	LM-L12AP	LM-L12BP
Size(mm)	L1152*W30.5*H63.5mm	L2507*W30.5*H63.5mm
Power(W)	18W	28W
Luminous flux	1450 lm	2250 lm
CCT (K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Voltage	AC 100-277V	AC 100-277V
PF	0.95	0.95
Beam angle	105 °	105 °
CRI (Ra)	≥80	≥80
Color	Silver / White / Black	
Installation	Pendant / Recessed / Surface mounted	
Rated Current	0.18A	0.28A

PHOTOMETRIC DIAGRAM

UNIT : cd
— C0/180 , 101.1°deg
— C60/240 , 105.2°deg
— C30/210 , 102.4°deg
— C90/270 , 107.4°deg

AVERAGE BEAM ANGLE(50%) : 104.0DEG

2800mm

| | 30 | 50 | 80 | 180 | LX |

Flux out : 979. 8 lm

Height	Eavg, Emax	Angle : 101.07deg	Diameter
1m	204. 5, 572. 9 lx		242. 93cm
2m	51. 13, 143. 2 lx		485. 85cm
3m	22. 72, 63. 65 lx		728. 78cm
4m	12. 78, 35. 81 lx		971. 71cm
5m	8. 181, 22. 92 lx		1214. 63cm

L12U SERIES

INSTALLATION METHOD

Pendant	Recessed	Surface mounted

SECTION SIZE

99.1mm

30.5mm

DESCRIPTION

L12P series use aluminum profiles, screwless plastic end caps and U shape PC dispensers with high transmittance. The lightings provide uniform and consistent lumination without glare because of the light leakage prevented structure and specially designed light outlet angle of the profiles. This series of lightings can be installed in different methods, including surface mounting, pendant and recessed installing, totally easy and convenient and no disassembly at all. The build-in integrated power supply is safe, efficient without stroboflash, and is CCC, UL and CE approved. This series has the profile width of 1.2" standard.

PARAMETERS

*The specs are the results of 4000K LEDs

Item No	LM-L12AU	LM-L12BU
Size(mm)	L1152*W30.5*H99.1mm	L2507*W30.5*H99.1mm
Power(W)	18W	28W
Luminous flux	1650 lm	2600 lm
CCT (K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Voltage	AC 100-277V	AC 100-277V
PF	0.95	0.95
Beam angle	135 °	135 °
CRI (Ra)	≥80	≥80
Color	Silver / White / Black	
Installation	Pendant / Recessed / Surface mounted	
Rated Current	0.18A	0.28A

PHOTOMETRIC DIAGRAM

UNIT : cd

— C0/180 , 155.6°⁽ᵃ⁾ — C30/210 , 147.8°⁽ᵃ⁾
— C60/240 , 125.5°⁽ᵃ⁾ — C90/270 , 109.7°⁽ᵃ⁾

AVERAGE BEAM ANGLE(50%) : 134.6DEG

2800mm

| 30 | 50 | 80 | 180 | LX |

Flux out : 821. 5 lm

Height	Eavg, Emax	Angl e: 109. 05deg	Diameter
1m	128. 2, 370. 1 lx		280. 67cm
2m	32. 05, 92. 52 lx		561. 33cm
3m	14. 25, 41. 12 lx		842. 00cm
4m	8. 013, 23. 13 lx		1122. 66cm
5m	5. 128, 14. 80 lx		1403. 33cm

1.5 Inch Series

L15P SERIES

INSTALLATION METHOD

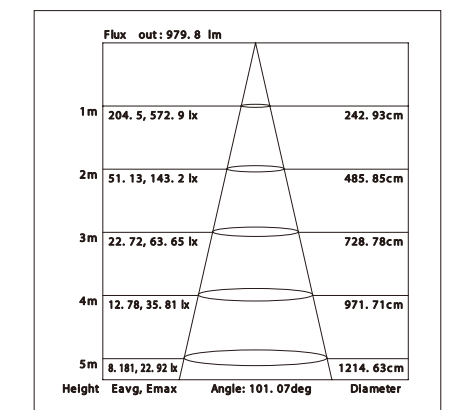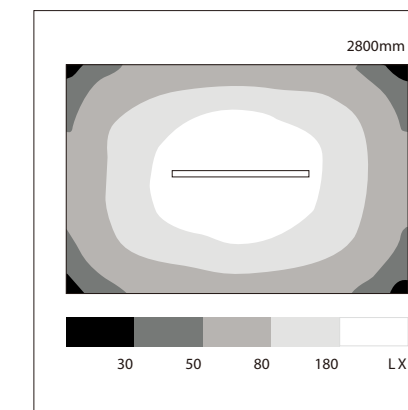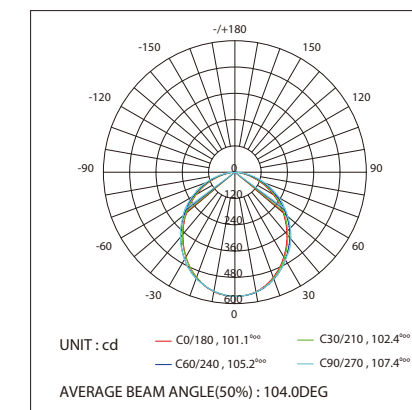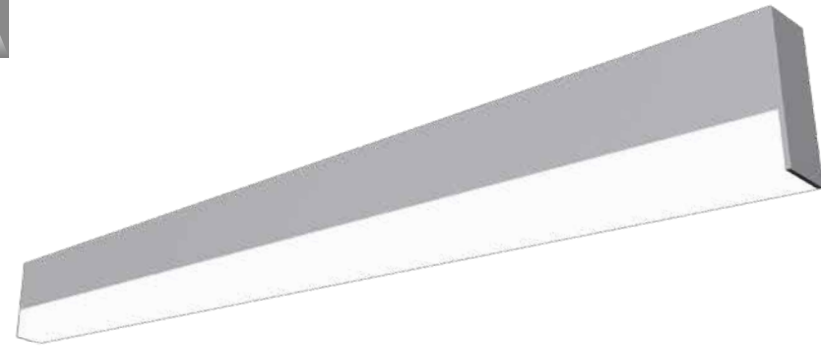| Pendant	Recessed	Surface mounted

SECTION SIZE

63.5mm

38,1mm
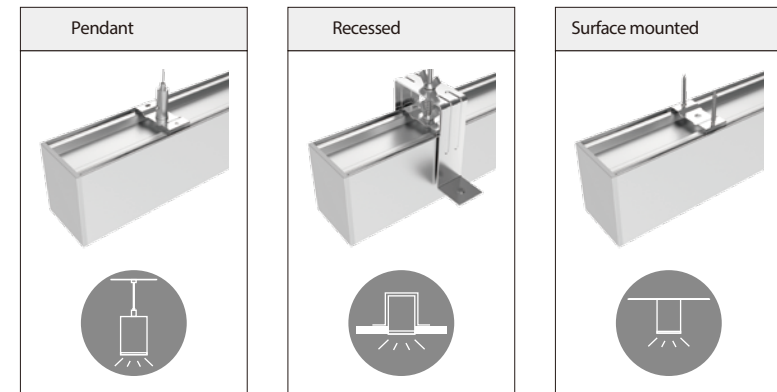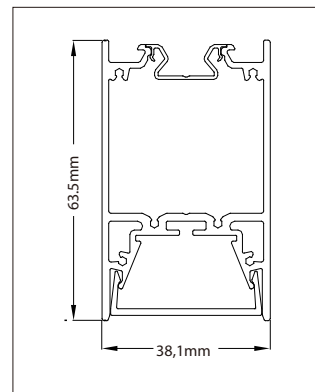
DESCRIPTION

L15P series use aluminum profiles, screwless plastic end caps and PC dispensers with high transmittance. The lightings provide uniform and consistent lumination without glare because of the light leakage prevented structure and specially designed light outlet angle of the profiles. This series of lightings can be installed in different methods, including surface mounting, pendant and recessed installing, totally easy and convenient and no disassembly at all. The build-in integrated power supply is safe, efficient without stroboflash, and is CCC, UL and CE approved. This series has the profile width of 1.5" standard.

PARAMETERS

*The specs are the results of 4000K LEDs

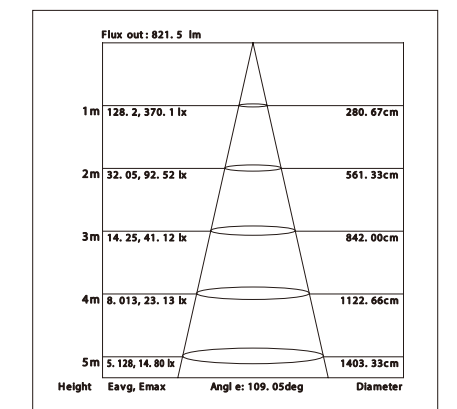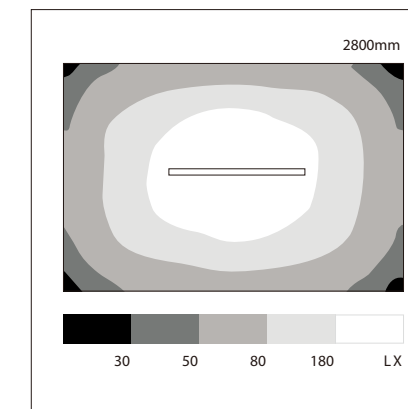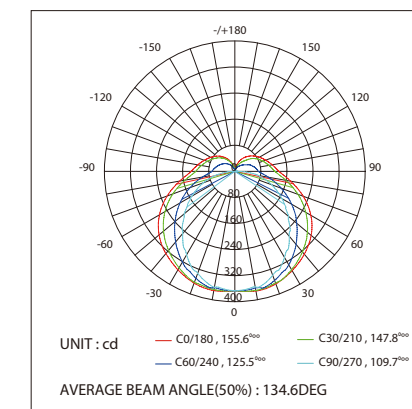| Item No	LM-L15AP	LM-L15BP
Size(mm)	L1152*W38.1*H63.5mm	L2507*W38.1*H63.5mm
Power(W)	25W	50W
Luminous flux	2100 lm	4200 lm
CCT (K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Voltage	AC 100-277V	AC 100-277V
PF	0.95	0.95
Beam angle	102 °	102 °
CRI (Ra)	≥80	≥80
Color	Silver / White / Black	
Installation	Pendant / Recessed / Surface mounted	
Rated Current	0.25A	0.5A

PHOTOMETRIC DIAGRAM

UNIT : cd

— C0/180 , 99.7deg   — C30/210 , 100.7deg
— C60/240 , 102.8deg   — C90/270 , 103.9deg

AVERAGE BEAM ANGLE(50%) : 101.8DEG

2800mm

50   70   90   120   LX

Flux out : 1415 lm

Height	Eavg, Emax	Angle : 99.71deg	Diameter
1m	317.1, 857.4 lx		237.14cm
2m	79.28, 214.4 lx		474.27cm
3m	35.23, 95.27 lx		711.41cm
4m	19.82, 53.59 lx		948.54cm
5m	12.68, 34.30 lx		1185.68cm

L15U SERIES

INSTALLATION METHOD

| Pendant | Recessed | Surface mounted |

SECTION SIZE

99.1mm

38.1mm
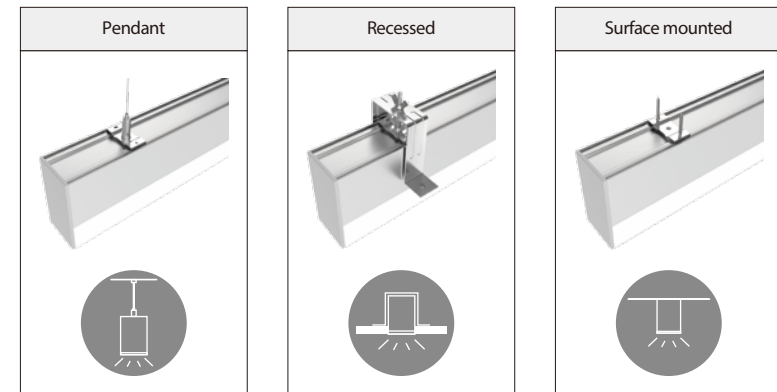
DESCRIPTION

L15U series use aluminum profiles, screwless plastic end caps and U shape PC dispensers with high transmittance. The lightings provide uniform and consistent lumination without glare because of the light leakage prevented structure and specially designed light outlet angle of the profiles. This series of lightings can be installed in different methods, including surface mounting, pendant and recessed installing, totally easy and convenient and no disassembly at all. The build-in integrated power supply is safe, efficient without stroboflash, and is CCC, UL and CE approved. This series has the profile width of 1.5" standard.

PARAMETERS

*The specs are the results of 4000K LEDs

Item No	LM-L15AU	LM-L15BU
Size(mm)	L1152*W38.1*H99.1mm	L2507*W38.1*H99.1mm
Power(W)	25W	50W
Luminous flux	2200 lm	4500 lm
CCT (K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Voltage	AC 100-277V	AC 100-277V
PF	0.95	0.95
Beam angle	125 °	125 °
CRI (Ra)	≥80	≥80
Color	Silver / White / Black	
Installation	Pendant / Recessed / Surface mounted	
Rated Current	0.25A	0.5A

PHOTOMETRIC DIAGRAM

-/+180

UNIT : cd
— C0/180 , 148.6^{lxc} — C30/210 , 141.4^{lxc}
— C60/240 , 118.4^{lxc} — C90/270 , 97.8^{lxc}

AVERAGE BEAM ANGLE(50%) : 126.5DEG

2800mm

| 50 | 70 | 90 | 120 | LX |

Flux out : 990.5 lm

1m	238. 2, 551. 3 lx	228. 40cm
2m	59. 56, 137. 8 lx	456. 80cm
3m	26. 47, 61. 25 lx	685. 20cm
4m	14. 89, 34. 46 lx	913. 60cm
5m	9. 530, 22. 05 lx	1142. 00cm
Height	Eavg, Emax Angle: 97. 59deg	Diameter

2.0 Inch Series

L02P SERIES

INSTALLATION METHOD

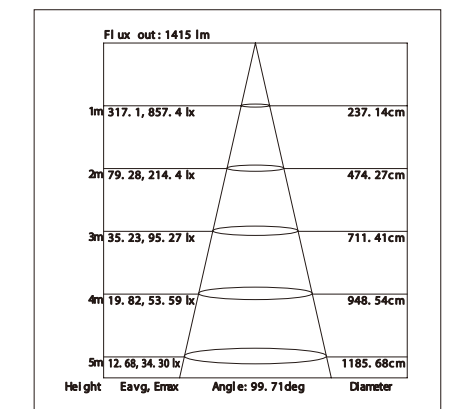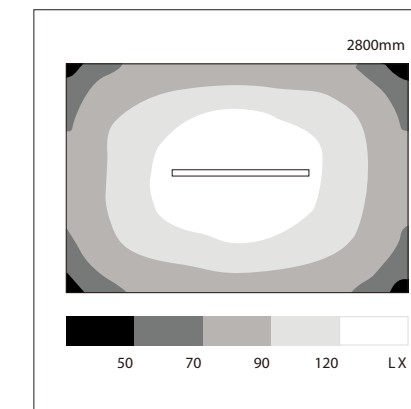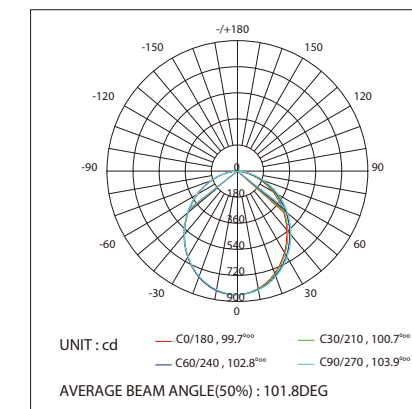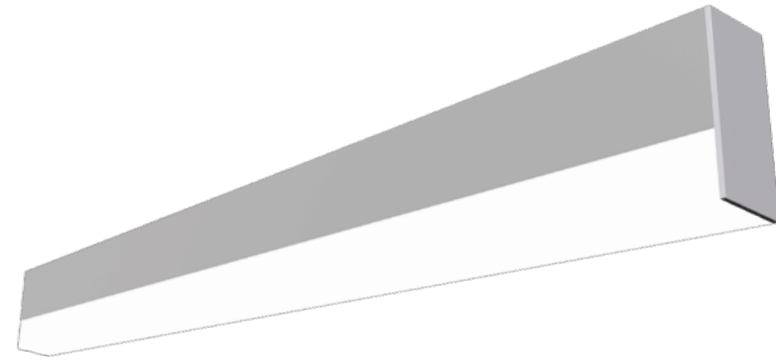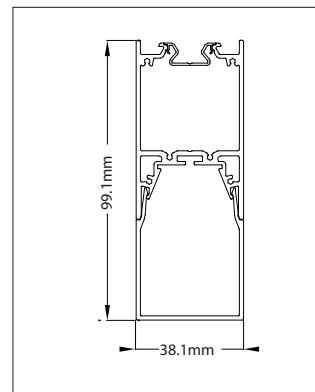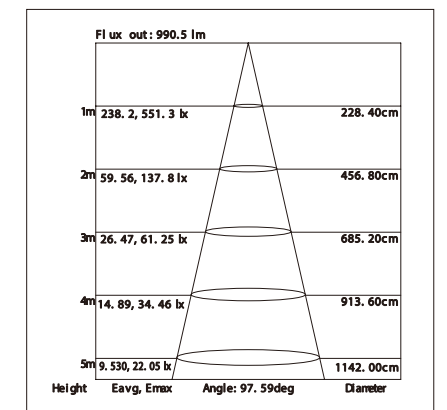| Pendant | Recessed | Surface mounted |

SECTION SIZE

63.5mm

50.8mm
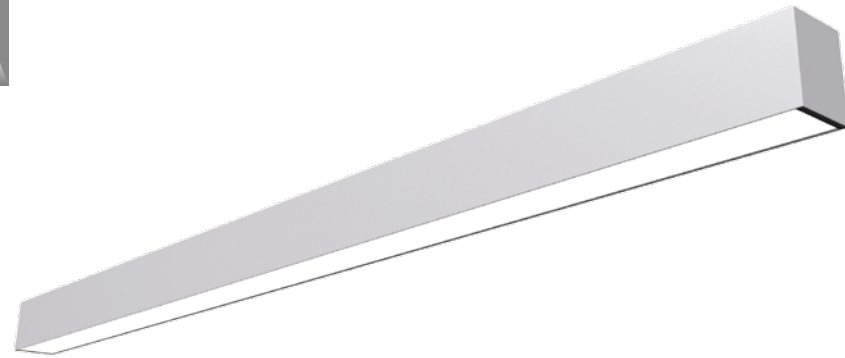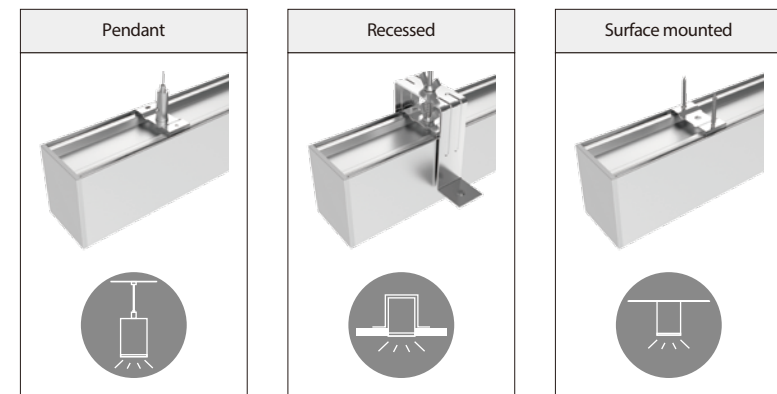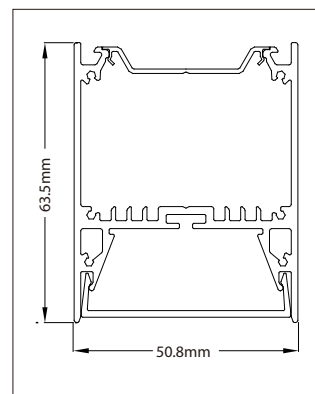
DESCRIPTION

L2P series use aluminum profiles, screwless plastic end caps and PC dispensers with high transmittance. The lightings provide uniform and consistent lumination without glare because of the light leakage prevented structure and specially designed light outlet angle of the profiles. This series of lightings can be installed in different methods, including surface mounting, pendant and recessed installing, totally easy and convenient and no disassembly at all. The build-in integrated power supply is safe, efficient without stroboflash, and is CCC, UL and CE approved. This series has the profile width of 2" standard.

PARAMETERS

*The specs are the results of 4000K LEDs

Item No	LM-L02AP	LM-L02BP
Size(mm)	L1152*W50.8*H63.5mm	L2507*W50.8*H63.5mm
Power(W)	28W	55W
Luminous flux	2430 lm	4800 lm
CCT (K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Voltage	AC 100-277V	AC 100-277V
PF	0.95	0.95
Beam angle	105 °	105 °
CRI (Ra)	≥80	≥80
Color	Silver / White / Black	
Installation	Pendant / Recessed / Surface mounted	
Rated Current	0.28A	0.55A

PHOTOMETRIC DIAGRAM

UNIT : cd

— C0/180 , 103.3° — C30/210 , 104.0°
— C60/240 , 105.4° — C90/270 , 105.9°

AVERAGE BEAM ANGLE(50%) : 104.6DEG

2800mm

| | 50 | 80 | 110 | 150 | LX |

Flux out: 1792 lm

Height	Eavg Emax	Angle: 103.26deg	Diameter
1m	348.1, 1005 lx		252.61cm
2m	87.03, 251.3 lx		505.23cm
3m	38.68, 111.7 lx		757.84cm
4m	21.76, 62.82 lx		1010.45cm
5m	13.92, 40.20 lx		1263.06cm

L02U SERIES

INSTALLATION METHOD

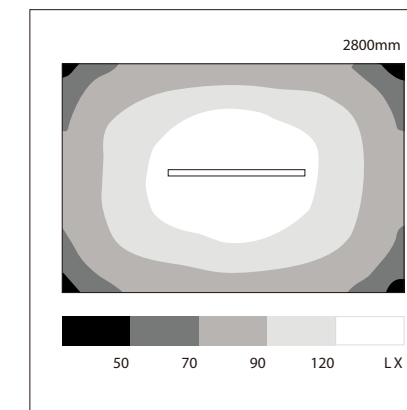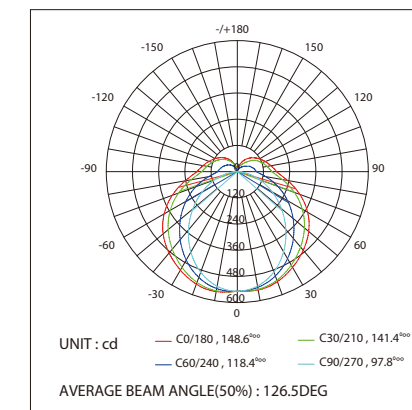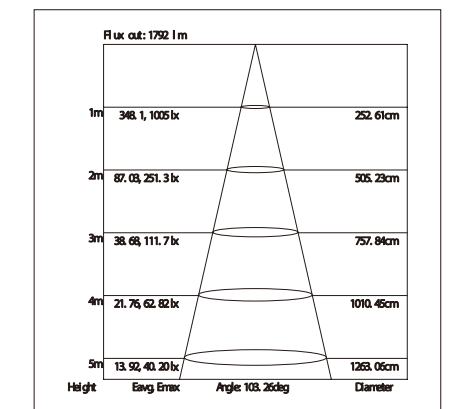| Pendant	Recessed	Surface mounted

SECTION SIZE
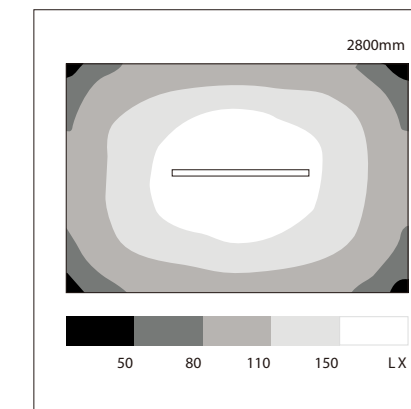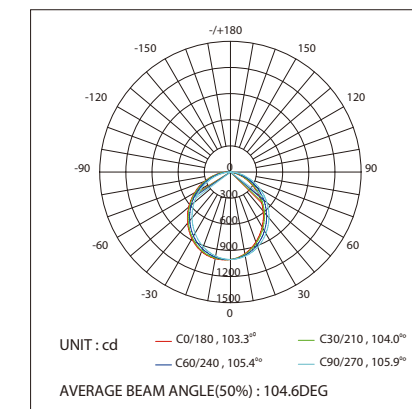
99.1mm

50.8mm

DESCRIPTION

L2U series use aluminum profiles, screwless plastic end caps and U shape PC dispensers with high transmittance. The lightings provide uniform and consistent lumination without glare because of the light leakage prevented structure and specially designed light outlet angle of the profiles. This series of lightings can be installed in different methods, including surface mounting, pendant and recessed installing, to tally easy and convenient and no disassembly at all. The build-in integrated power supply is safe, efficient without stroboflash, and is CCC, UL and CE approved. This series has the profile width of 2" standard.
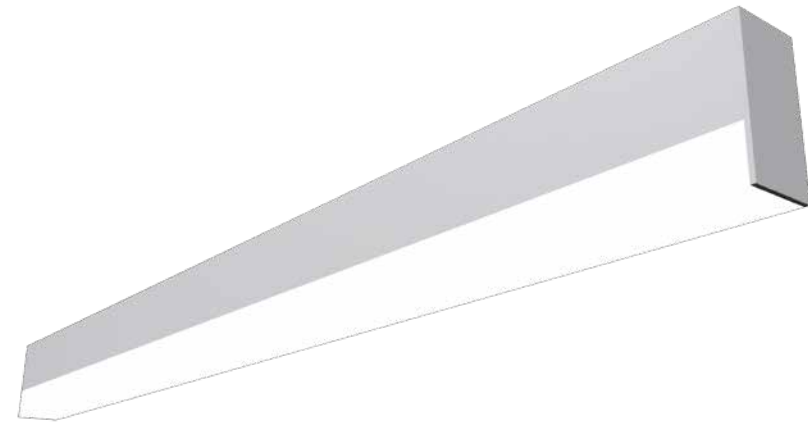
PARAMETERS

*The specs are the results of 4000K LEDs

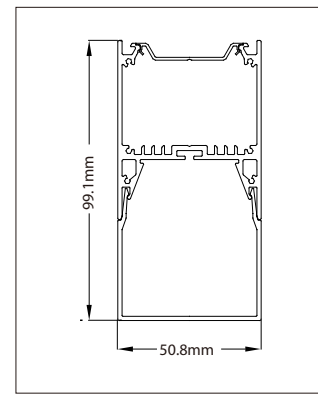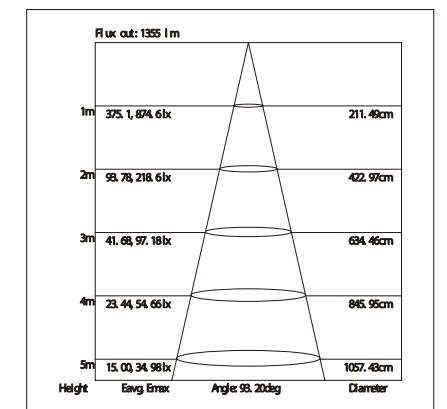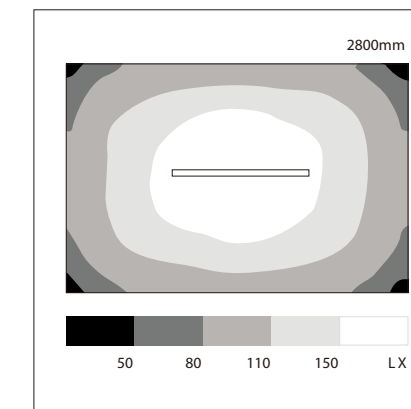| Item No	LM-L02AU	LM-L02BU
Size(mm)	L1152*W50.8*H99.1mm	L2507*W50.8*H99.1mm
Power(W)	28W	55W
Luminous flux	2740 lm	5350 lm
CCT (K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Voltage	AC 100-277V	AC 100-277V
PF	0.95	0.95
Beam angle	110°	110°
CRI (Ra)	≥80	≥80
Color	Silver / White / Black	
Installation	Pendant / Recessed / Surface mounted	
Rated Current	0.28A	0.55A

PHOTOMETRIC DIAGRAM

UNIT : cd

— C0/180 , 122.8°   — C30/210 , 118.3°
— C60/240 , 103.7°   — C90/270 , 93.6°

AVERAGE BEAM ANGLE(50%) : 109.6DEG

2800mm

50   80   110   150   LX

Flux out: 1355 lm

Height	Eavg Emax	Angle: 93.20deg	Diameter
1m	375.1, 874.6 lx		211.49cm
2m	93.78, 218.6 lx		422.97cm
3m	41.68, 97.18 lx		634.46cm
4m	23.44, 54.66 lx		845.95cm
5m	15.00, 34.98 lx		1057.43cm
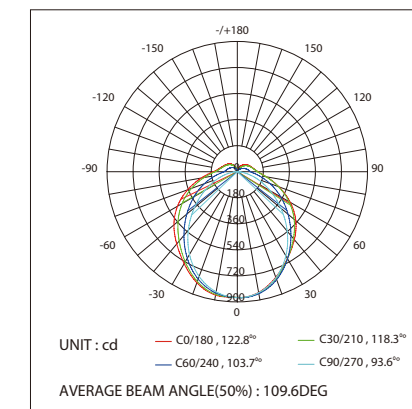
L02PP SERIES

INSTALLATION METHOD

Pendant

SECTION SIZE

63.5mm

50.8mm

DESCRIPTION

Adopts aluminum profile and PC end-caps with no screw, made redesign to get the double emitting effect which based on the origin structure. Optimized the anti-leakage design, and the modularized installation method with the emitting design according to aluminum profile to make sure the lighting uniformity with no dazzle. Internal power supply with high safe, high efficient and no stroboflash features, conforms to the requirements of CCC, UL and CE. The size matches to the standard of 2 inch.

PARAMETERS

*The specs are the results of 4000K LEDs

Item No	LM-L02APPSD	LM-L02BPPSD
Size(mm)	L1152*W50.8*H63.5mm	L2507*W50.8*H63.5mm
Power(W)	10W (up) 28W (down)	20W (up) 56W (down)
Luminous flux	600 lm (up) 2100 lm (down)	1200 lm (up) 4200 lm (down)
CCT (K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Voltage	AC 100-277V	AC 100-277V
PF	>0.95	>0.95
Beam angle	65°(up) 104°(down)	65°(up) 104°(down)
CRI (Ra)	≥80	≥80
Color	Silver / White / Black	
Installation	Pendant	Pendant
Rated Current	0.1A (up) 0.28A (down)	0.2A (up) 0.56A (down)

PHOTOMETRIC DIAGRAM

UNIT : cd

— C0/180,102.6deg — C30/210,103.5deg
— C60/240,105.2deg — C90/270,106.0deg

AVERAGE BEAM ANGLE(50%):104.3 DEG

2800mm

50   80   110   150   LX

Flux out: 1537 lm

Hight	Eavg. Emax	Angle: 102.6deg	Diameter
1m	298.6, 867.7 lx		249.82cm
3m	33.18, 96.41 lx		749.47cm
4m	18.66, 54.23 lx		999.30cm
5m	11.94, 34.71 lx		1249.12cm
6m	8.294, 24.10 lx		1498.94cm

L02PU SERIES

INSTALLATION METHOD

Pendant

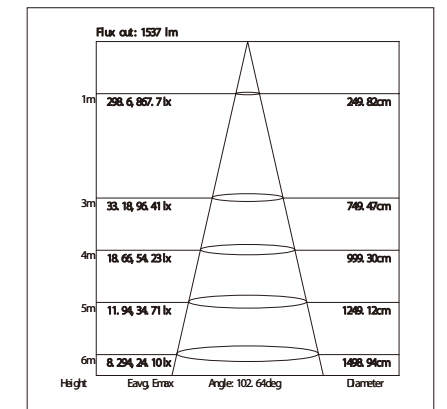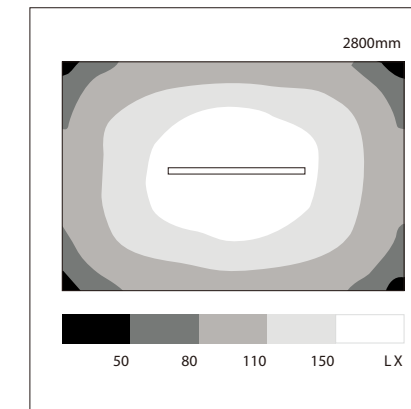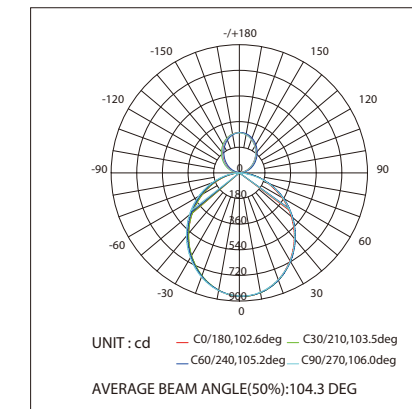## SECTION SIZE

99.1 mm

50.8mm

DESCRIPTION

Adopts aluminum profile and PC end-caps with no screw, made redesign to get the double emitting effect which based on the origin structure. Optimized the anti-leakage design, and the modularized installation method with the emitting design according to aluminum profile to make sure the lighting uniformity with no dazzle. Internal power supply with high safe, high efficient and no stroboflash features, conforms to the requirements of CCC, UL and CE. The size matches to the standard of 2 inch.

PARAMETERS

*The specs are the results of 4000K LEDs

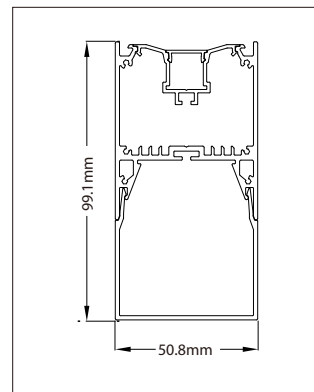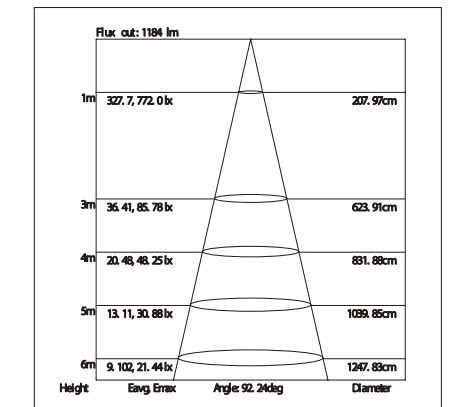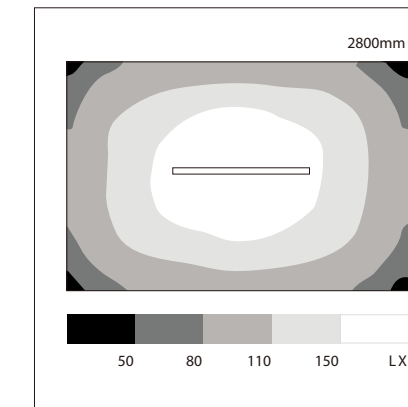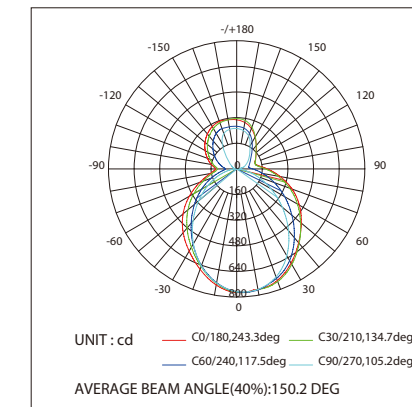| Item No	LM-L02APUSD	LM-L02BPUSD
Size(mm)	L1152*W50.8*H99.1mm	L2507*W50.8*H99.1mm
Power(W)	10W (up) 28W (down)	20W (up) 56W (down)
Luminous flux	600 lm (up) 2400 lm (down)	1200 lm (up) 4800 lm (down)
CCT (K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Voltage	AC 100-277V	AC 100-277V
PF	＞0.95	＞0.95
Beam angle	65°(up) 110°(down)	65°(up) 110°(down)
CRI (Ra)	≥80	≥80
Color	Silver / White / Black	
Installation	Pendant	Pendant
Rated Current	0.1A (up) 0.28A (down)	0.2A (up) 0.56A (down)

PHOTOMETRIC DIAGRAM

UNIT : cd

C0/180,243.3deg
C30/210,134.7deg
C60/240,117.5deg
C90/270,105.2deg

AVERAGE BEAM ANGLE(40%):150.2 DEG

2800mm

50   80   110   150   LX

	Flux out: 1184 lm	
1m	327.7, 772.0 lx	207.97cm
3m	36.41, 85.78 lx	623.91cm
4m	20.48, 48.25 lx	831.88cm
5m	13.11, 30.88 lx	1039.85cm
6m	9.102, 21.44 lx	1247.83cm
Height	Eavg. Emax Angle 92.2deg	Diameter

3.0 Inch Series

L03P SERIES

INSTALLATION METHOD

| Pendant | Recessed | Surface mounted |

SECTION SIZE

63.5mm

76.2mm
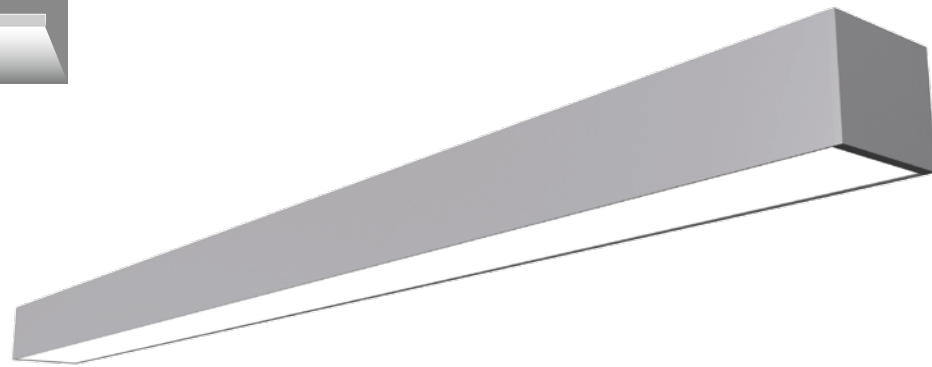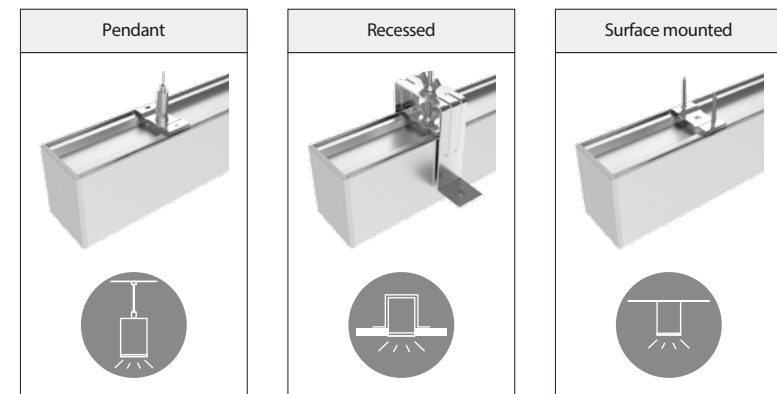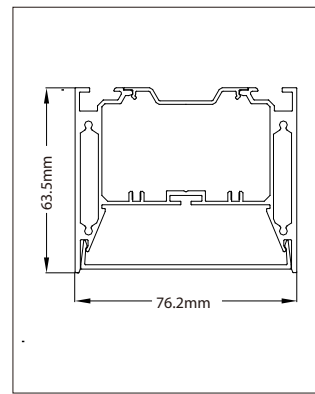
DESCRIPTION

L3P series use aluminum profiles, screwless plastic end caps and PC dispensers with high transmittance. The lightings provide uniform and consistent lumination without glare because of the light leakage prevented structure and specially designed light outlet angle of the profiles. This series of lightings can be installed in different methods, including surface mounting, pendant and recessed installing, totally easy and convenient and no disassembly at all. The build-in integrated power supply is safe, efficient without stroboflash, and is CCC, UL and CE approved. This series has the profile width of 3" standard.

PARAMETERS

*The specs are the results of 4000K LEDs

Item No	LM-L03AP	LM-L03BP
Size(mm)	L1152*W76.2*H63.5mm	L2507*W76.2*H63.5mm
Power(W)	40W	75W
Luminous flux	3200 lm	6000 lm
CCT (K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Voltage	AC 100-277V	AC 100-277V
PF	0.95	0.95
Beam angle	105°	105°
CRI (Ra)	≥80	≥80
Color	Silver / White / Black	
Installation	Pendant / Recessed / Surface mounted	
Rated Current	0.4A	0.75A

PHOTOMETRIC DIAGRAM

UNIT : cd
— C0/180 , 102.2°
— C60/240 , 104.2°
— C30/210 , 102.8°
— C90/270 , 104.9°

AVERAGE BEAM ANGLE(50%) : 103.5DEG

2800mm

100   170   200   250   LX

Flux out: 2536 lm

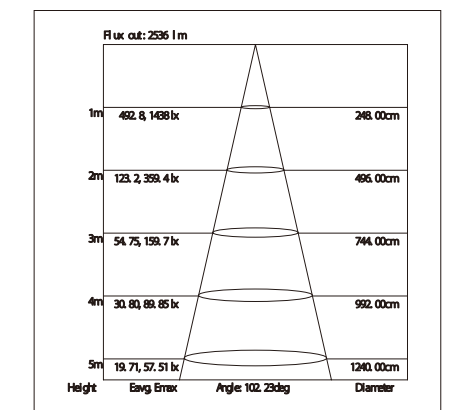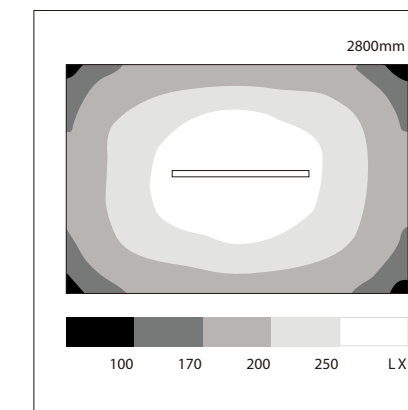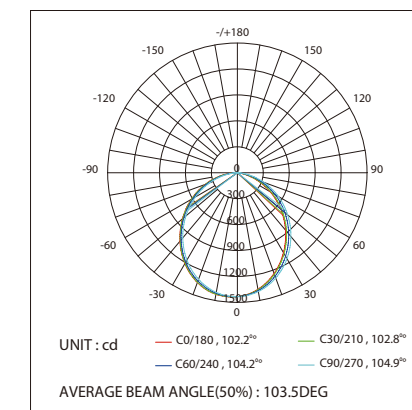| Height	Eavg. Emax	Angle 102.2deg	Diameter
1m	492.8, 1438 lx		248.00cm
2m	123.2, 359.4 lx		496.00cm
3m	54.75, 159.7 lx		744.00cm
4m	30.80, 89.85 lx		992.00cm
5m	19.71, 57.51 lx		1240.00cm

L03U SERIES

INSTALLATION METHOD

Pendant	Recessed	Surface mounted

SECTION SIZE

99.1mm

76.2mm

DESCRIPTION

L3U series use aluminum profiles, screwless plastic end caps and U shape PC dispensers with high transmittance. The lightings provide uniform and consistent lumination without glare because of the light leakage prevented structure and specially designed light outlet angle of the profiles. This series of lightings can be installed in different methods, including surface mounting, pendant and recessed installing, to tally easy and convenient and no disassembly at all. The build-in integrated power supply is safe, efficient without stroboflash, and is CCC, UL and CE approved. This series has the profile with of 3" standard.
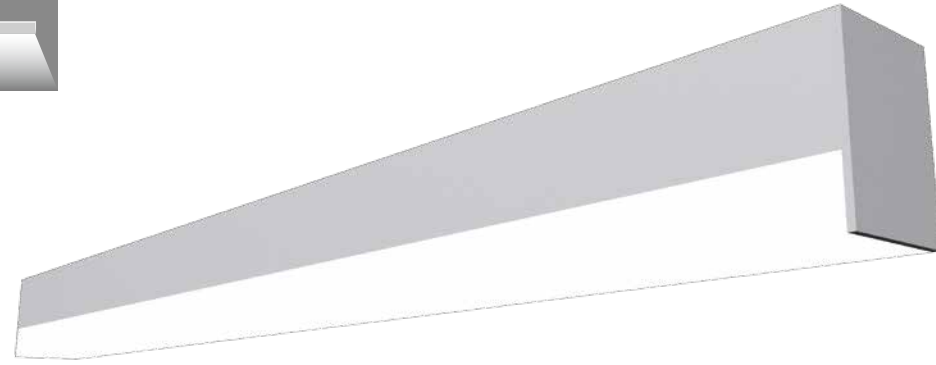
PARAMETERS

*The specs are the results of 4000K LEDs

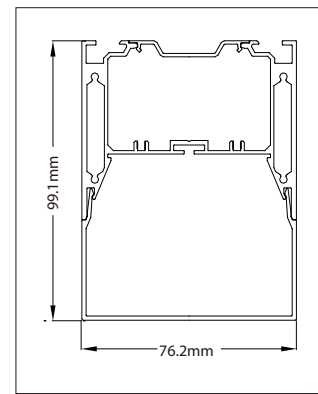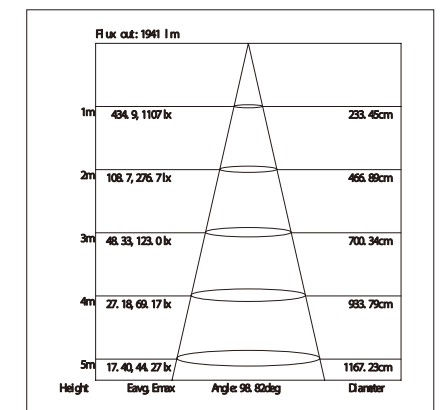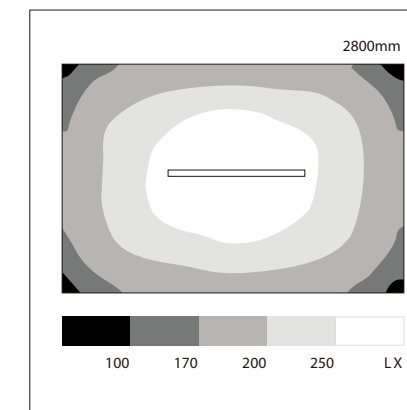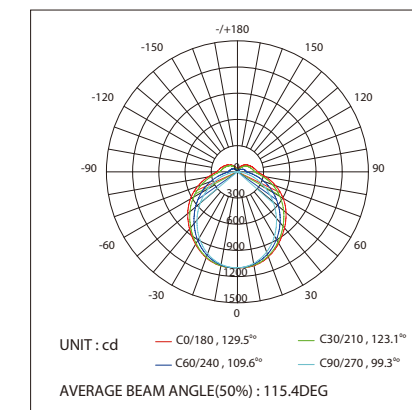| Item No	LM-L03AU	LM-L03BU
Size(mm)	L1152*W76.2*H99.1mm	L2507*W76.2*H99.1mm
Power(W)	40W	75W
Luminous flux	3400 lm	6400 lm
CCT (K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Voltage	AC 100-277V	AC 100-277V
PF	0.95	0.95
Beam angle	115°	115°
CRI (Ra)	≥80	≥80
Color	Silver / White / Black	
Installation	Pendant / Recessed / Surface mounted	
Rated Current	0.4A	0.75A

PHOTOMETRIC DIAGRAM

UNIT : cd

— C0/180 , 129.5°
— C60/240 , 109.6°
— C30/210 , 123.1°
— C90/270 , 99.3°

AVERAGE BEAM ANGLE(50%) : 115.4DEG

2800mm

100 170 200 250 LX

Flux out: 1941 lm

Height	Eavg.Emax	Angle 98.82deg	Diameter
1m	434.9, 1107 lx		233.45cm
2m	108.7, 276.71x		466.89cm
3m	48.33, 123.0 lx		700.34cm
4m	27.18, 69.17 lx		933.79cm
5m	17.44, 44.27 lx		1167.23cm

4.0 Inch Series

L04P SERIES

PARAMETERS

*The specs are the results of 4000K LEDs

Item No	LM-L04AP	LM-L04BP
Size(mm)	L1152*W101.6*H63.5mm	L2507*W101.6*H63.5mm
Power(W)	50W	100W
Luminous flux	4050 lm	8050 lm
CCT (K)	3000K / 4000K / 6000K	3000K / 4000K / 6000K
Voltage	AC 100-277V	AC 100-277V
PF	0.95	0.95
Beam angle	105 °	105 °
CRI (Ra)	≥80	≥80
Color	Silver / White / Black	
Installation	Pendant / Recessed / Surface mounted	
Rated Current	0.5A	1A

INSTALLATION METHOD

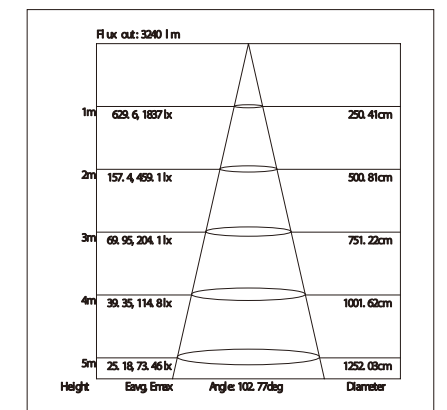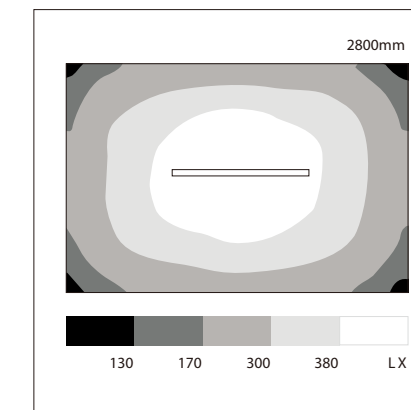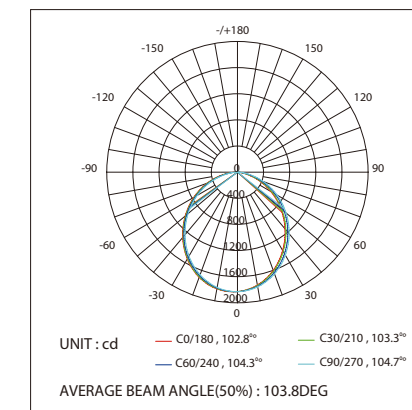| Pendant	Recessed	Surface mounted

SECTION SIZE

63.5mm

101.6mm

DESCRIPTION

L14P series use aluminum profiles, screwless plastic end caps and PC dispensers with high transmittance. The lightings provide uniform and consistent lumination without glare because of the light leakage prevented structure and specially designed light outlet angle of the profiles. This series of lightings can be installed in different methods, including surface mounting, pendant and recessed installing, totally easy and convenient and no disassembly at all. The build-in integrated power supply is safe, efficient without stroboflash, and is CCC, UL and CE approved. This series has the profile width of 4" standard.

PHOTOMETRIC DIAGRAM

UNIT : cd
— C0/180 , 102.8lm   — C30/210 , 103.3lm
— C60/240 , 104.3lm   — C90/270 , 104.7lm

AVERAGE BEAM ANGLE(50%) : 103.8DEG

2800mm

130   170   300   380   LX

Flux out: 3340 lm

Height	Eavg, Emax	Angle: 102.77deg	Diameter
1m	659.6, 1897 lx		250.41cm
2m	157.4, 459.1 lx		500.81cm
3m	69.95, 204.1 lx		751.22cm
4m	39.35, 114.8 lx		1001.62cm
5m	25.18, 73.45 lx		1252.03cm

ACCESSORIES CODE

L	X	XX	X

Linear luminaire

Lnstallation

L: Pendant
E: Recessed
C: Surface mounted

Color

S: Silver
W: White
B: Black

Width of profile

12: 1.2 Inch	03: 3.0 Inch
15: 1.5 Inch	04: 4.0 Inch
02: 2.0 Inch	47: 4.7 Inch

ACCESSORIES LIST

Installation	Accessories	Accessory Model	Applicable size of light
Pendant		LL1215S	1.2 Inch Series 1.5 Inch Series
		LL02S	2.0 Inch Series
		LL0304S	3.0 Inch Series 4.0 Inch Series
Recessed		LE12S	1.2 Inch Series
		LE15S	1.5 Inch Series
		LE02S	2.0 Inch Series
		LE03S	3.0 Inch Series
		LE04S	4.0 Inch Series
Surface mounted		LC1215S	1.2 Inch Series 1.5 Inch Series
		LC02S	2.0 Inch Series
		LC0304S	3.0 Inch Series 4.0 Inch Series