

Professional, Innovation
Environmentally, Quality





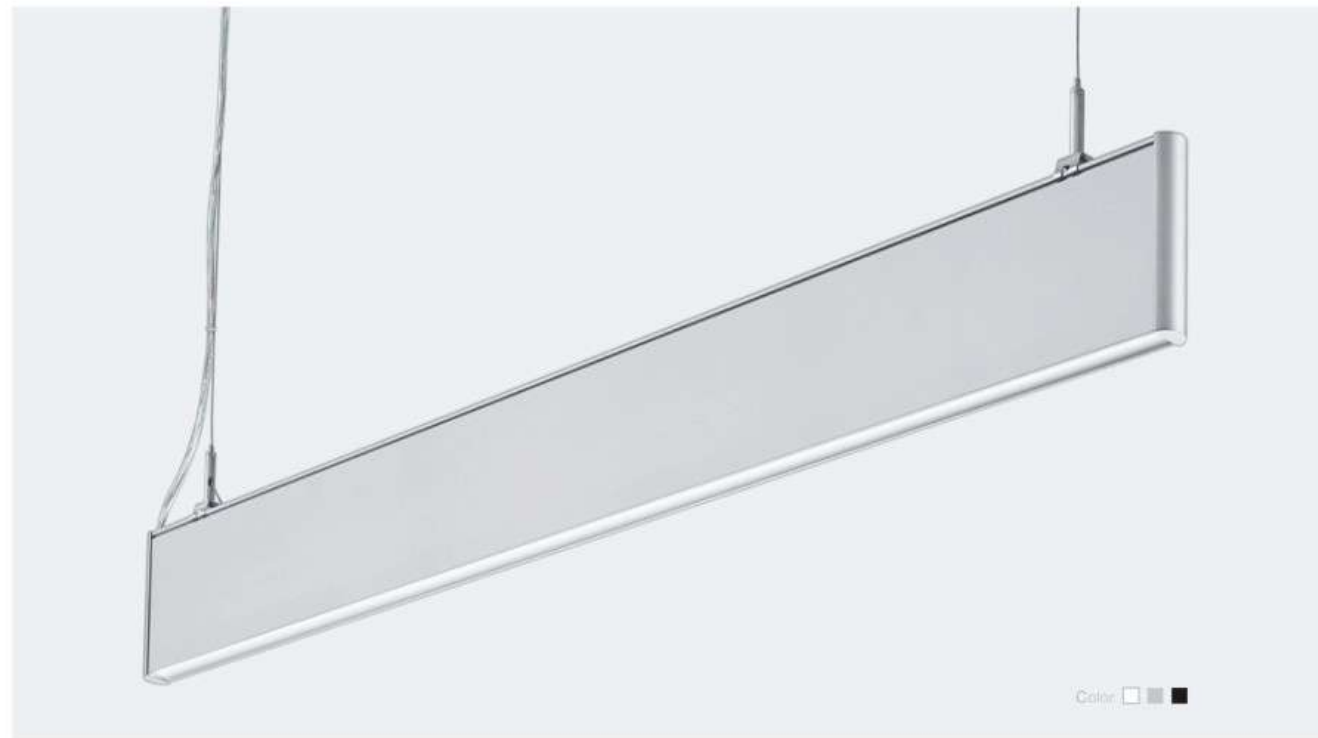
**PC extrusion cover,
more free interconnection**



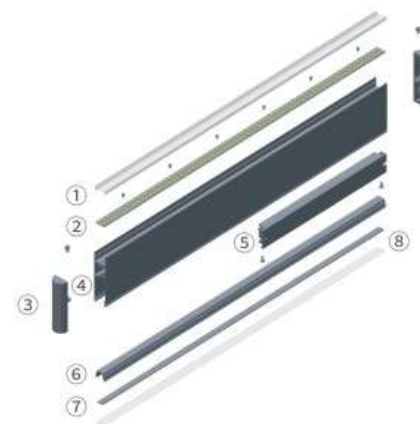
**PC extrusion cover
series**



By KPS GLOBAL TRADE CO.,LTD
19/23 Kanchanapisek3 Laksong Bankae Bangkok 10160 Tel: 097-145-4444,02-101-0491,061-445-4963
Email:info.kps.trade@gmail.com



Color: ☐ ☐ ☐

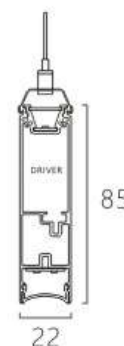


- ① Lampshade
- ② Light Board
- ③ End Cap
- ④ Main Body
- ⑤ Power Supply
- ⑥ Radiating Plate
- ⑦ Light Board
- ⑧ Lampshade



Standard specifications

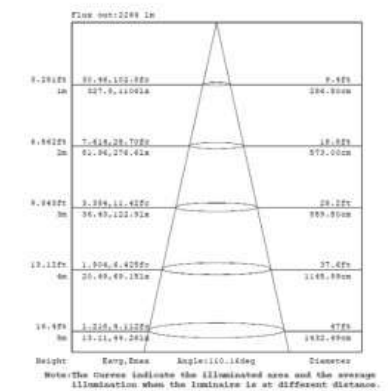
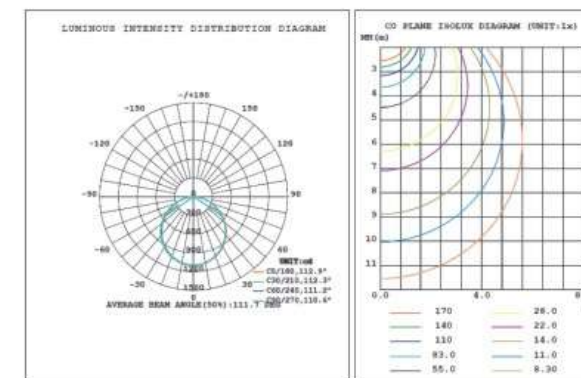
Item No.	Power	Color Temp	L*W*H
2285LH20W06-PZ	20W	2700K~7000K	600*22*85mm
2285LH40W12-PZ	40W	2700K~7000K	1176*22*85mm
2285LH60W18-PZ	60W	2700K~7000K	1750*22*85mm
2285LH80W24-PZ	80W	2700K~7000K	2326*22*85mm



Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PC
 Luminous angle: 120°/120°
 Light source: SMD2835
 Light efficiency: 90Lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

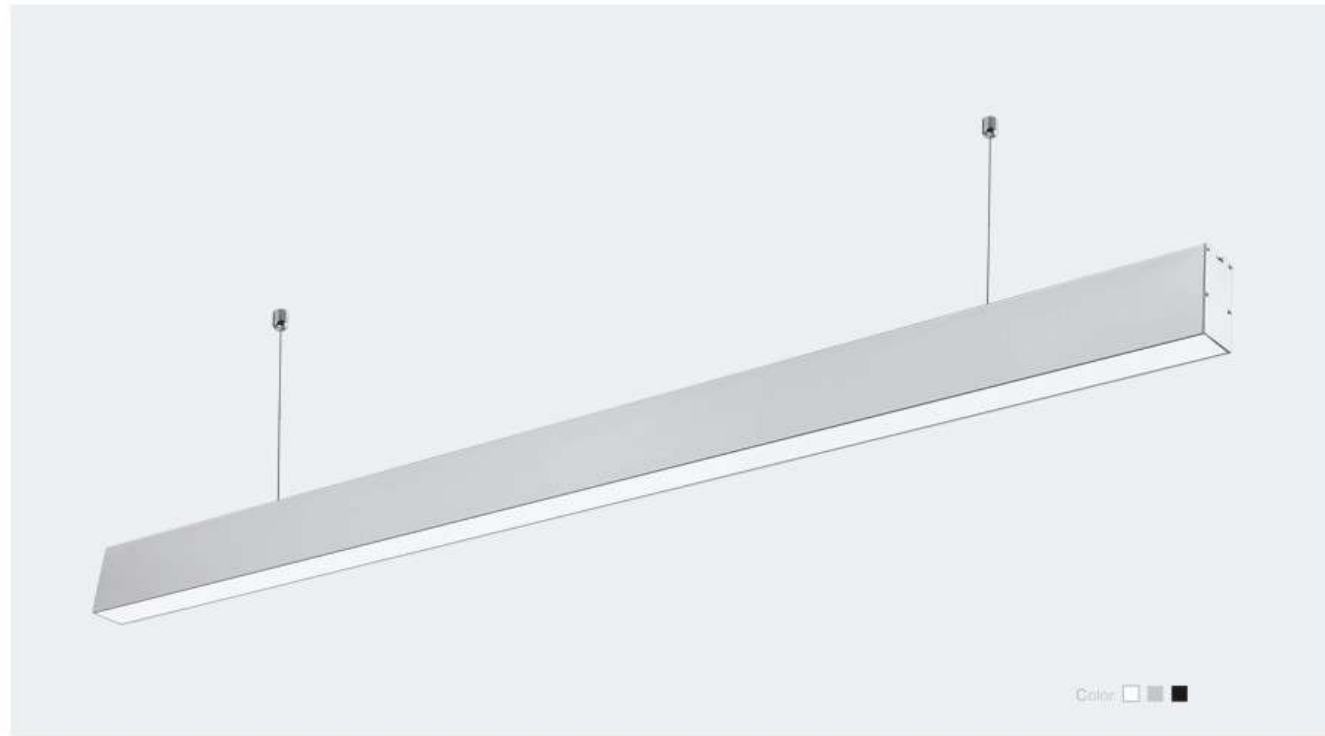
Graphs/profile



By KPS GLOBAL TRADE CO.,LTD

19/23 Kanchanapisek3 Laksong Bankae Bangkok 10160Tel: 097-145-4444,02-101-0491,061-445-4963

Email:info.kps.trade@gmail.com

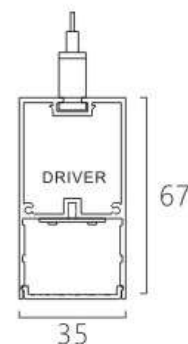


- ① Lampshade
- ② Light Board
- ③ Power Supply
- ④ End Cap
- ⑤ Main Body



Standard specifications

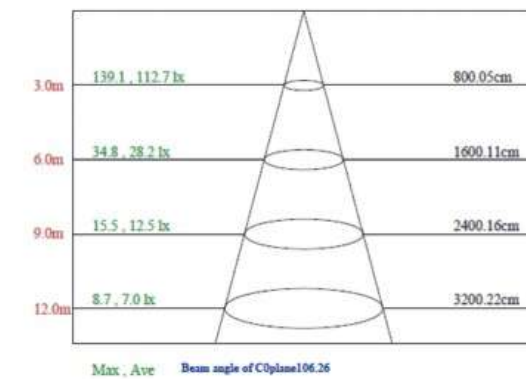
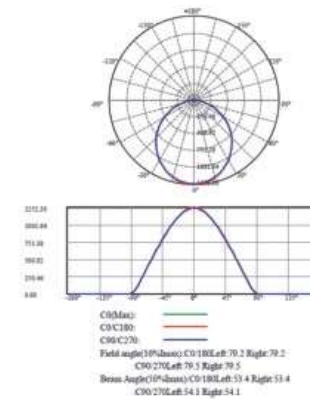
Item No.	Power	Color Temp	L*W*H
3567LS20W06-PZ	20W	2700K~7000K	600*35*67mm
3567LS40W12-PZ	40W	2700K~7000K	1196*35*67mm
3567LS60W18-PZ	60W	2700K~7000K	1790*35*67mm
3567LS80W24-PZ	80W	2700K~7000K	2386*35*67mm

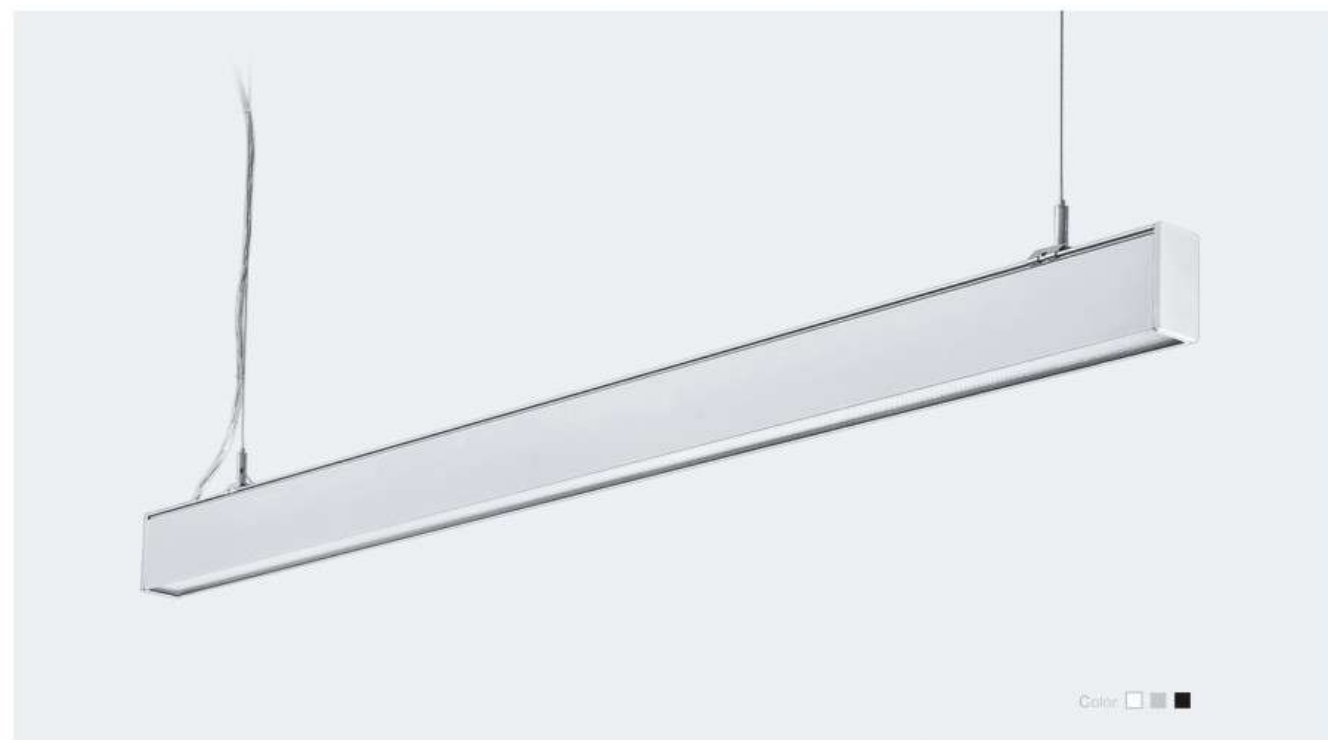


Technical Data

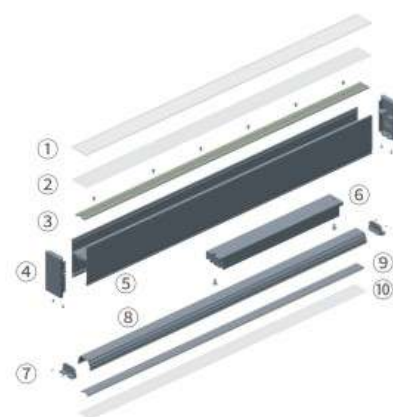
Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PC
 Luminous angle: 120°
 Light source: SMD 2835
 Light efficiency: 90lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Triac dimming
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile





Color: ☐ ☐ ☐

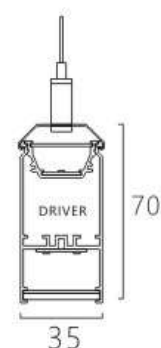


- ① Diamond Cover
- ② Lampshade
- ③ Light Board
- ④ End Cap
- ⑤ Main Body
- ⑥ Power Supply
- ⑦ Blocking Piece
- ⑧ Radiating Plate
- ⑨ Light Board
- ⑩ Lampshade



Standard specifications

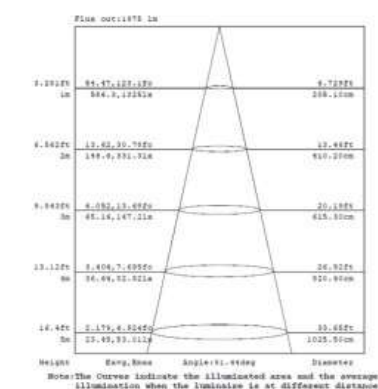
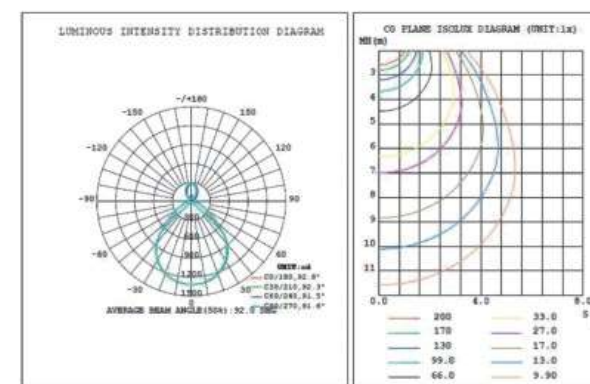
Item No.	Power	Color Temp	L*W*H
3570BLH20W06-PZ	20W	2700K~7000K	605*35*70mm
3570BLH40W12-PZ	40W	2700K~7000K	1200*35*70mm
3570BLH60W18-PZ	60W	2700K~7000K	1795*35*70mm
3570BLH80W24-PZ	80W	2700K~7000K	2388*35*70mm

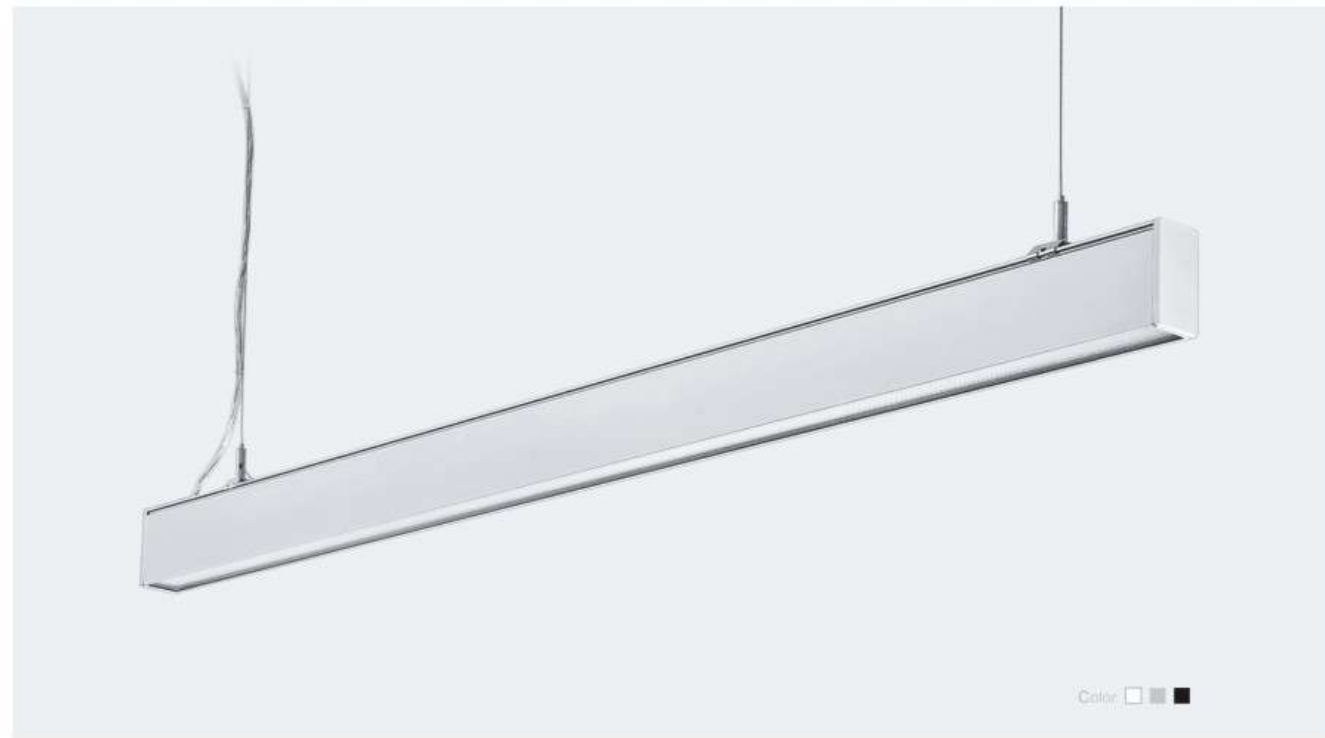


Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PC/PMMA+PS
 Luminous angle: 120°/120°
 Light source: SMD2835
 Light efficiency: 90Lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Triac dimming
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: Ip20
 Electrical grade: I

Graphs/profile



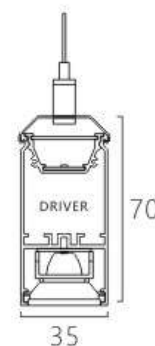


- ① Lampshade
- ② Light Board
- ③ End Cap
- ④ Main Body
- ⑤ Power Supply
- ⑥ Blocking Piece
- ⑦ Radiating Plate
- ⑧ Light Board
- ⑨ Lampshade



Standard specifications

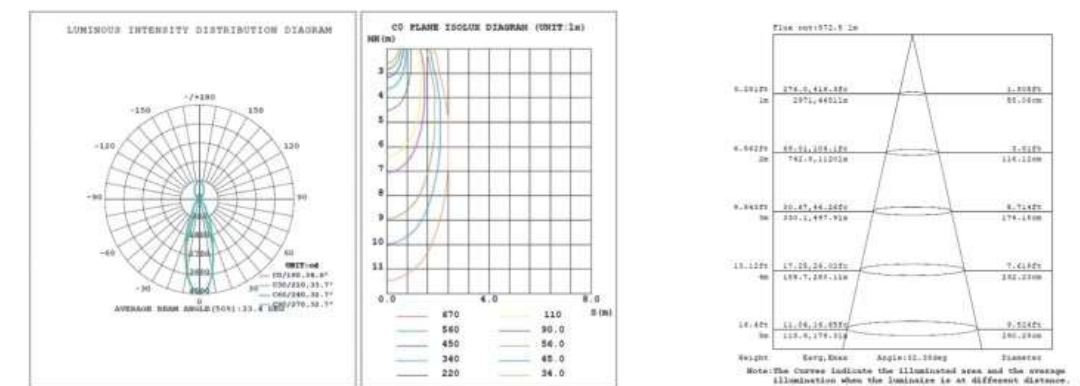
Item No.	Power	Color Temp	L*W*H
3570DLH20W06-PZ	20W	2700K~7000K	605*35*70mm
3570DLH40W06-PZ	40W	2700K~7000K	1200*35*70mm
3570DLH60W06-PZ	60W	2700K~7000K	1795*35*70mm
3570DLH80W06-PZ	80W	2700K~7000K	2388*35*70mm



Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, Spraying
 Lampshade: PC
 Luminous angle: 120°
 Light source: SMD2835
 Light efficiency: 90Lm/W
 CRI ≥ 80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Triac dimming, Emergency lighting
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile





- ① Lampshade
- ② Light Board
- ③ Power Supply
- ④ End Cap
- ⑤ Main Body

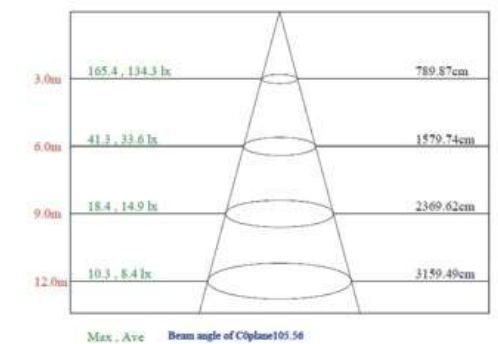


Item No.	Power	Color Temp	L*W*H
5070LS20W06-PZ	20W	2700K~7000K	601*50*70mm
5070LS40W12-PZ	40W	2700K~7000K	1196*50V70mm
5070LS60W18-PZ	60W	2700K~7000K	1791*50*70mm
5070LS80W24-PZ	80W	2700K~7000K	2386*50*70mm

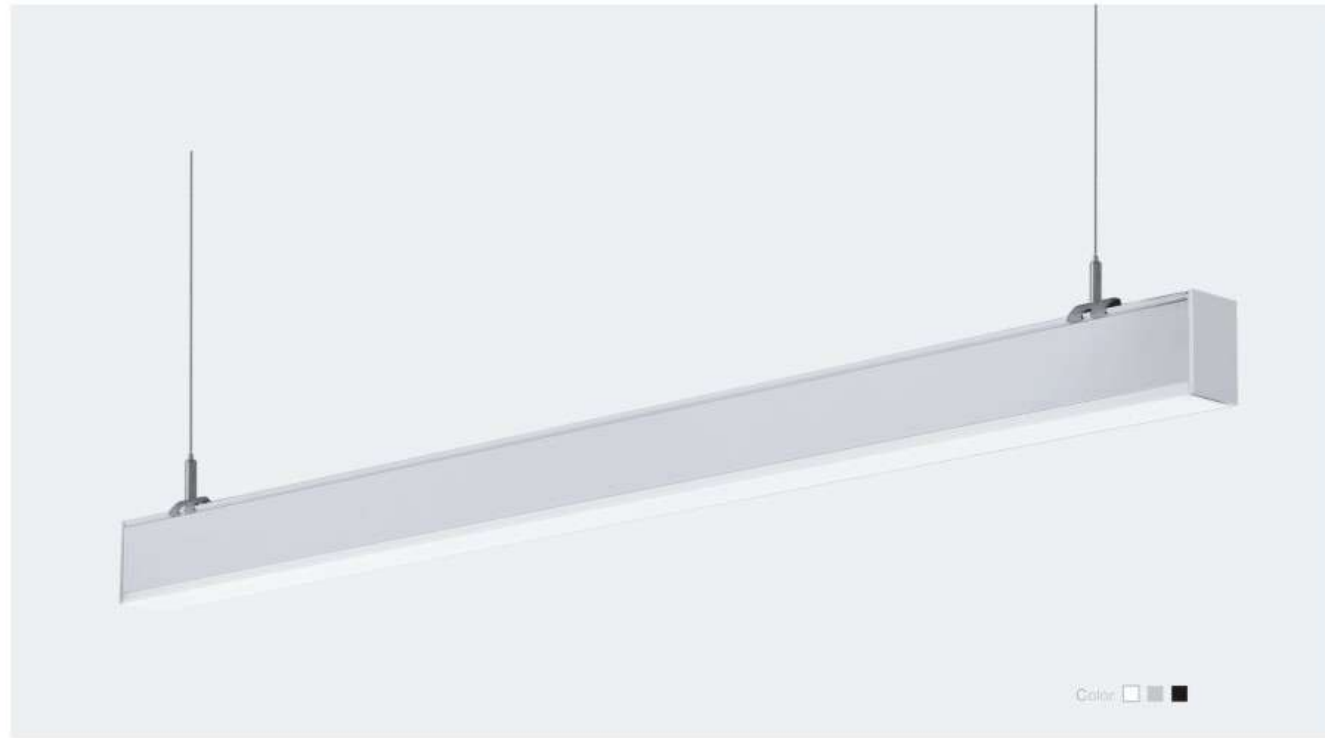


Housing material: 6063-T5
Surface treatment: Anodizing, spraying
Lampshade: PC
Luminous angle: 120°
Light source: SMD2835
Light efficiency: 90lm/W
CRI≥80
Color temperature: 2700-7000K
Input voltage: 100-277V/200-240V 50/60Hz
Power supply: Built-in efficient and safe flicker-free driver
Optional features: 0-10V dimming, DALI dimming
Warranty: 5 years
Certificates: ENEC, CE, RoHS, FCC
Protection grade: IP20
Electrical grade: I

Figure 10 displays the magnitude response of the CSD filter. The top plot is a polar plot showing the magnitude response in dB versus phase in degrees. The bottom plot is a magnitude response plot showing the magnitude in dB versus frequency in Hz. The legend indicates three curves: CSD(Mag) (green), CSD(3dB) (red), and CSD(C2N) (blue). The bottom plot shows a peak magnitude of approximately 1400 dB at 100 Hz, with a 3dB bandwidth of approximately 10 Hz.



By KPS GLOBAL TRADE CO.,LTD
19/23 Kanchanapisek3 Laksong Bankae Bangkok 10160Tel: 097-145-4444,02-101-0491,061-445-4963
Email:info.kps.trade@gmail.com



Color: ☐ ☐ ☐

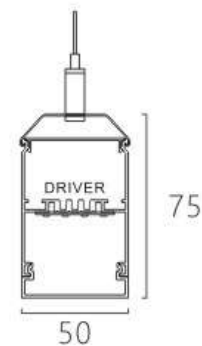


- ① Lampshade
- ② Light Board
- ③ Power Supply
- ④ End Cap
- ⑤ Main Body



Standard specifications

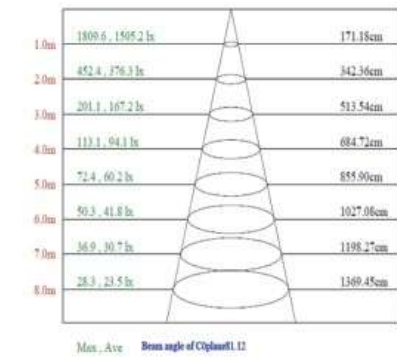
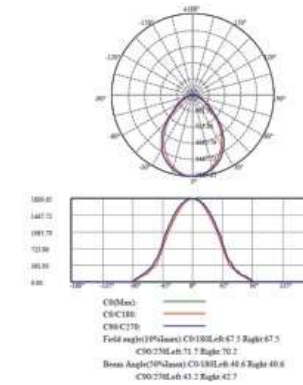
Item No.	Power	Color Temp	L*W*H
5075ALS20W06-PZ	20W	2700K~7000K	605*50*75mm
5075ALS40W12-PZ	40W	2700K~7000K	1200*50*75mm
5075ALS60W18-PZ	60W	2700K~7000K	1795*50*75mm
5075ALS80W24-PZ	80W	2700K~7000K	2390*50*75mm

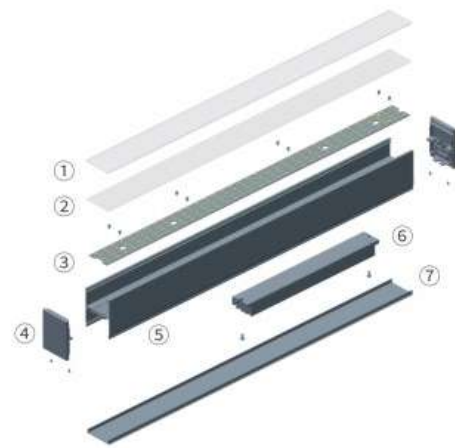
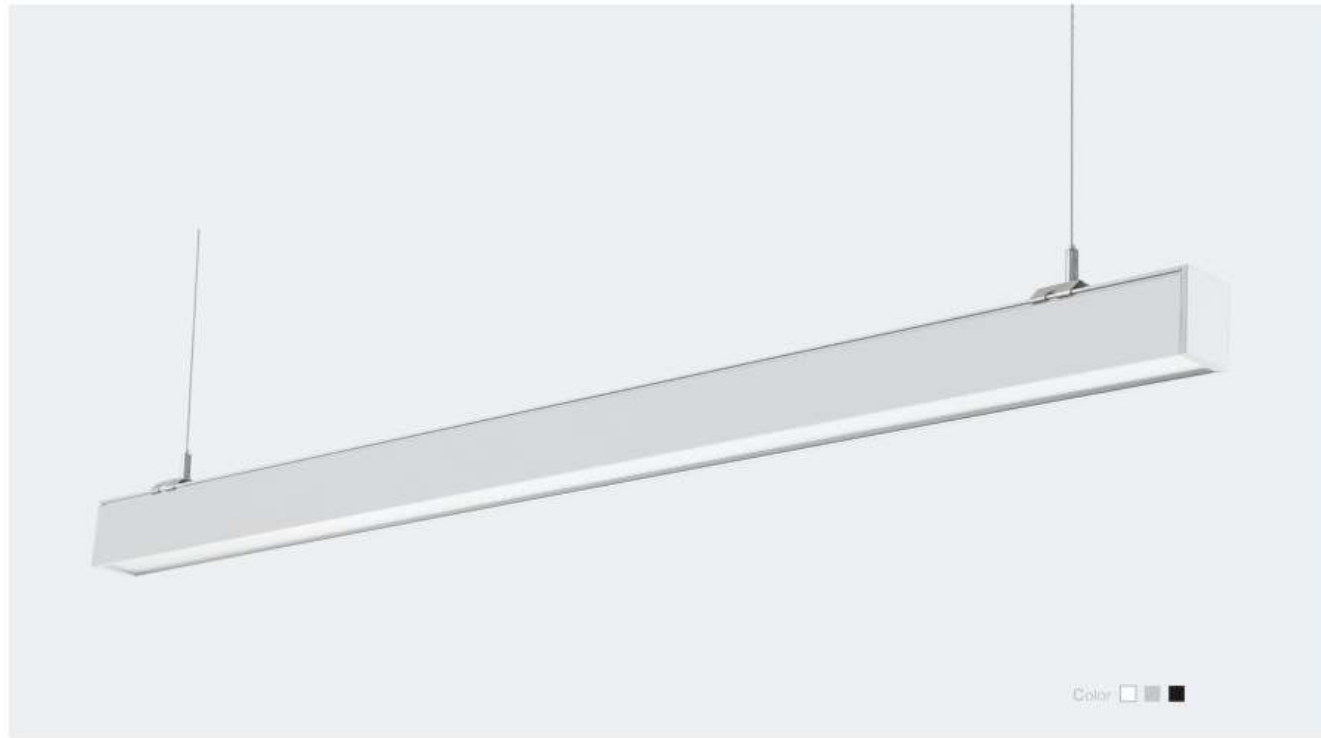


Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PC
 Luminous angle: 120°
 Light source: SMD2835
 Light efficiency: 90lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Color & Brightness adjustable, Emergency lighting, RGB Colorful
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile



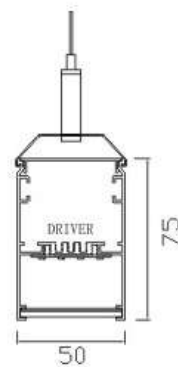


- ① Diamond Cover
- ② Lampshade
- ③ Light Board
- ④ End Cap
- ⑤ Main Body
- ⑥ Power Supply
- ⑦ Back Cover



Standard specifications

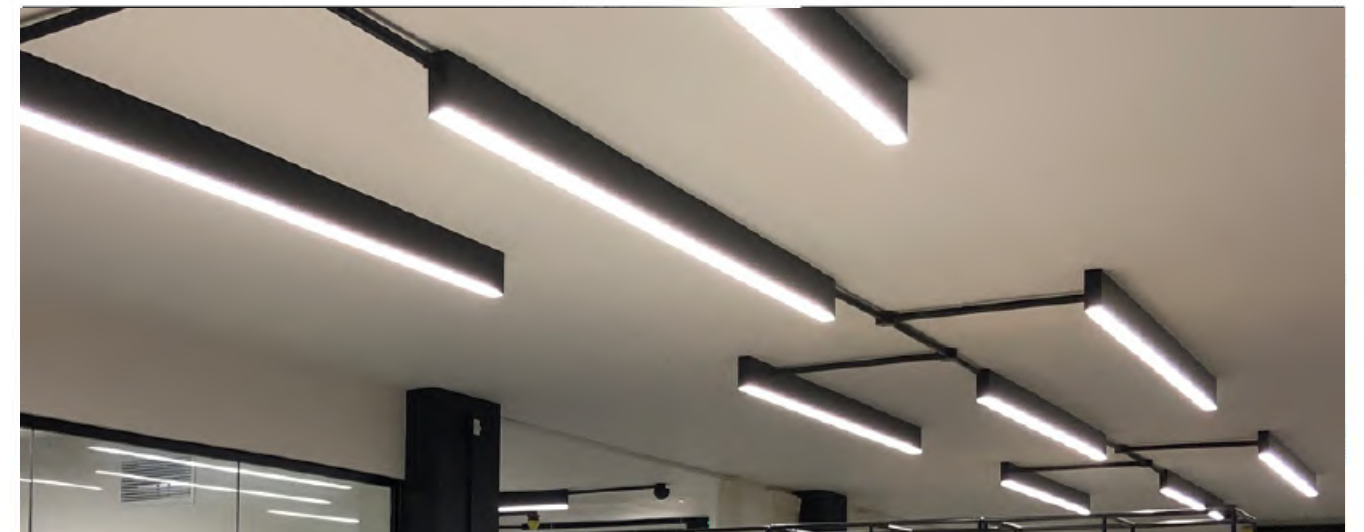
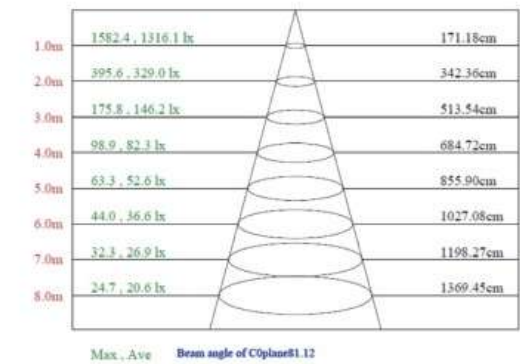
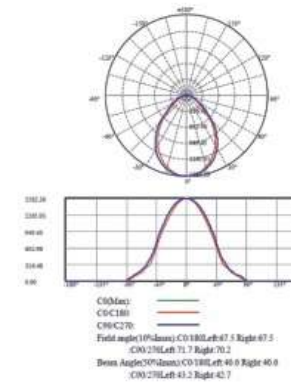
Item No.	Power	Color Temp	L*W*H
5075LS20W06-PZ	20W	2700K~7000K	605*50*65mm
5075LS40W12-PZ	40W	2700K~7000K	1200*50*65mm
5075LS60W18-PZ	60W	2700K~7000K	1795*50*65mm
5075LS80W24-PZ	80W	2700K~7000K	2390*50*65mm

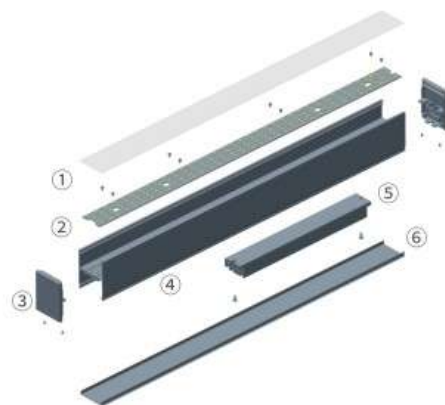


Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PS+PMMA
 Luminous angle: 120°
 Light source: SMD 2835
 Light efficiency: 90lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Color & Brightness adjustable, Emergency lighting
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile



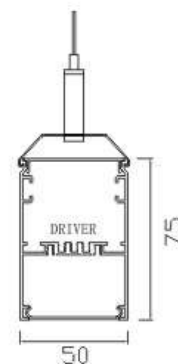


- ① Lampshade
- ② Light Board
- ③ End Cap
- ④ Main Body
- ⑤ Power Supply
- ⑥ Back Cover



Standard specifications

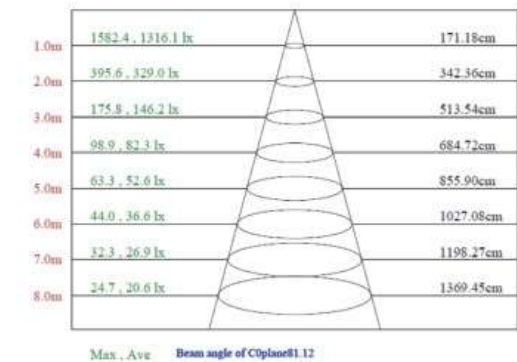
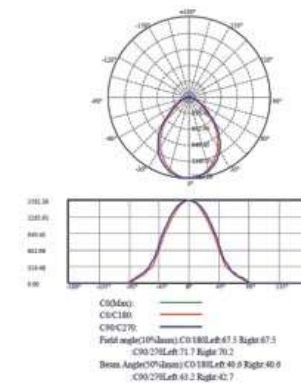
Item No.	Power	Color Temp	L*W*H
5075DLS20W06-PZ	20W	2700K-7000K	605*50*75mm
5075DLS40W12-PZ	40W	2700K-7000K	1200*50*75mm
5075DLS60W18-PZ	60W	2700K-7000K	1795*50*75mm
5075DLS80W24-PZ	80W	2700K-7000K	2388*50*75mm

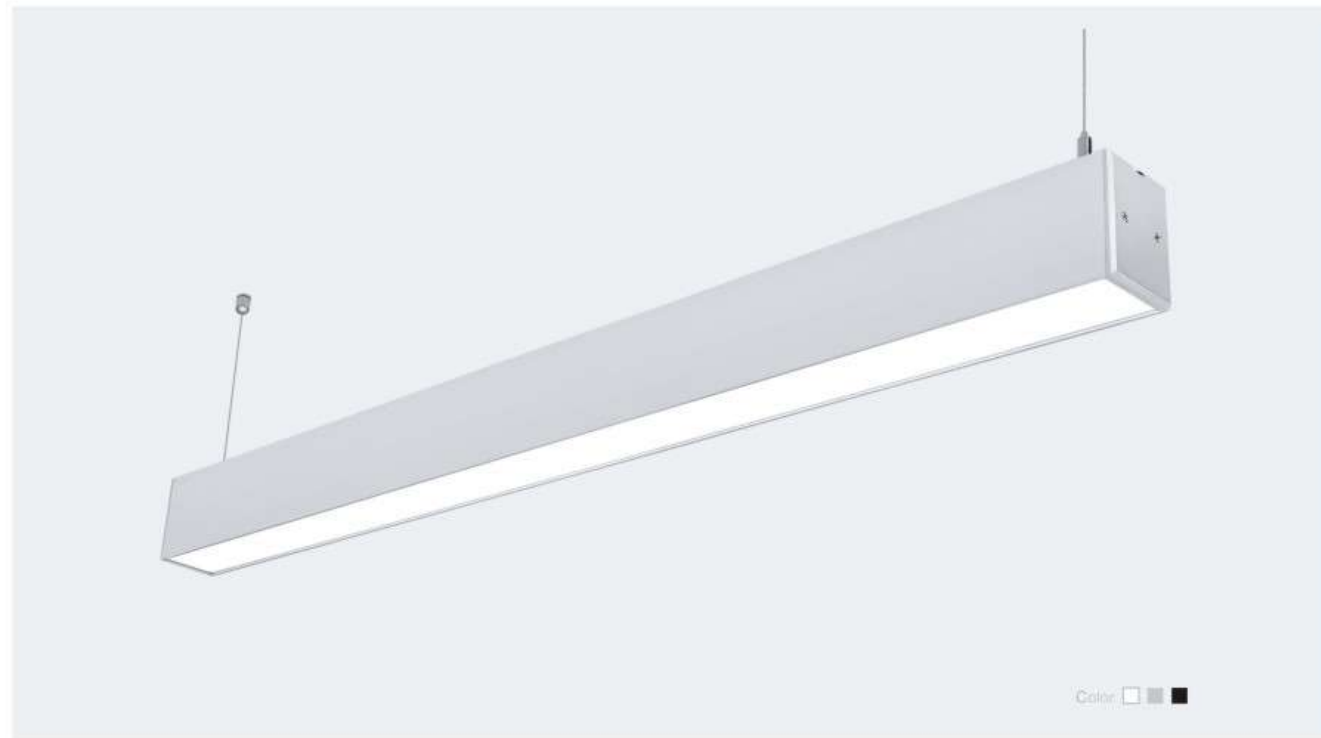


Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, Spraying
 Lampshade: PC
 Luminous angle: 120°
 Light source: SMD2835
 Light efficiency: 90Lm/W
 CRI ≥ 80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Triac dimming,
 Color & Brightness adjustable, Emergency lighting
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile





Color: ☐ ☐ ☐

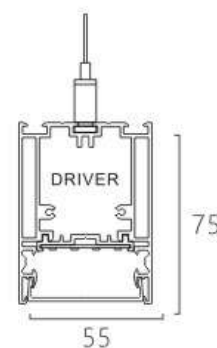


- ① Lampshade
- ② Light Board
- ③ Radiating Plate
- ④ Rotating Piece
- ⑤ Power Supply
- ⑥ End Cap
- ⑦ Main Body



Standard specifications

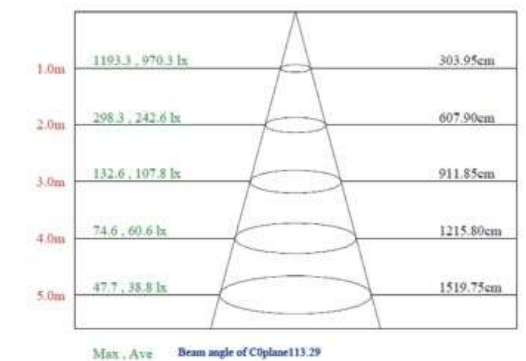
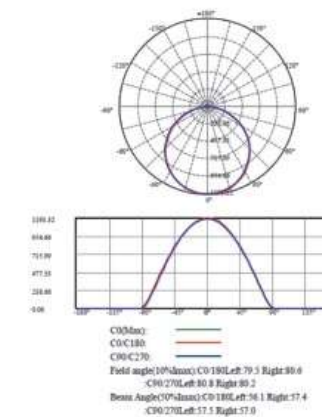
Item No.	Power	Color Temp	L*W*H
5575LS20W06-PZ	20W	2700K~7000K	605*55*75mm
5575LS40W12-PZ	40W	2700K~7000K	1200*55*75mm
5575LS60W18-PZ	60W	2700K~7000K	1795*55*75mm
5575LS80W24-PZ	80W	2700K~7000K	2388*55*75mm

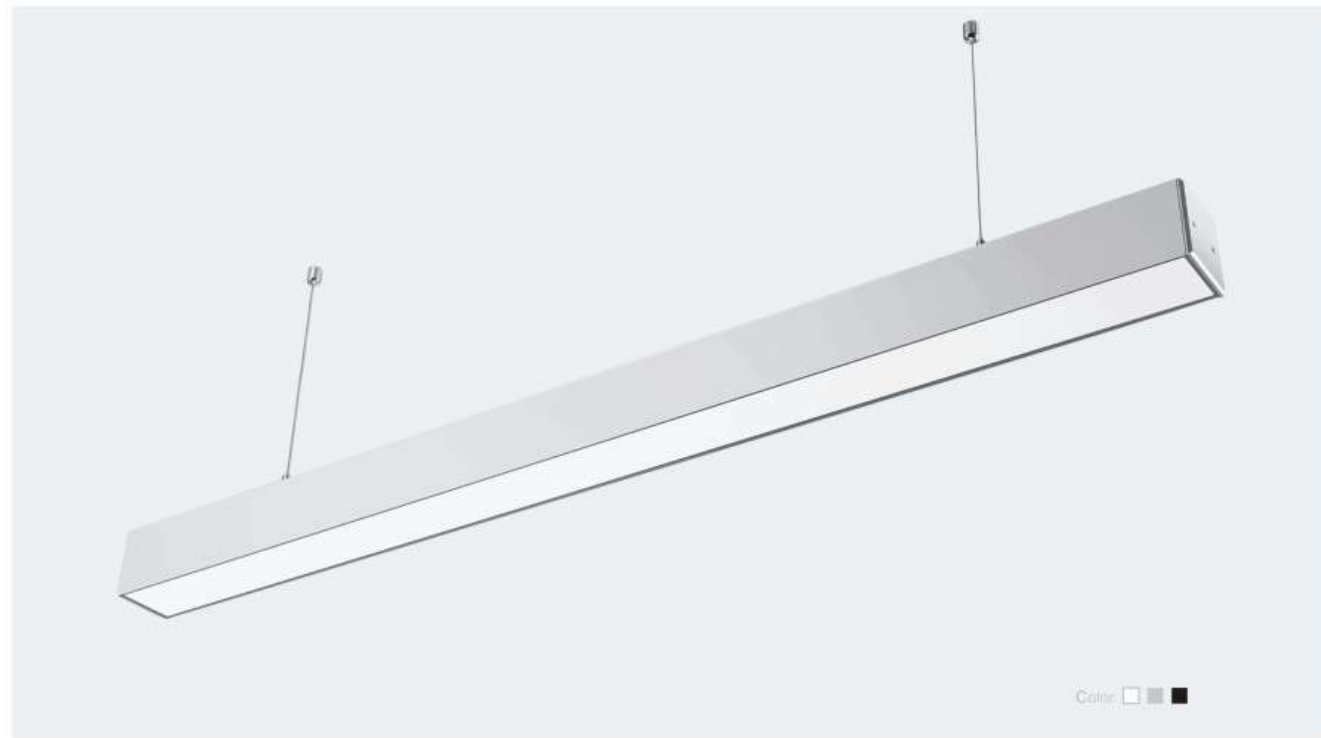


Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PC
 Luminous angle: 120°
 Light source: SMD2835
 Light efficiency: 90lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile





Color: ☐ ☐ ☐

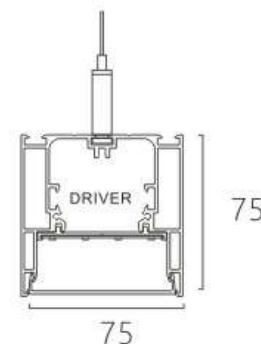


- ① Lampshade
- ② Light Board
- ③ Back Cover
- ④ Rotating Piece
- ⑤ Power Supply
- ⑥ End Cap
- ⑦ Main Body



Standard specifications

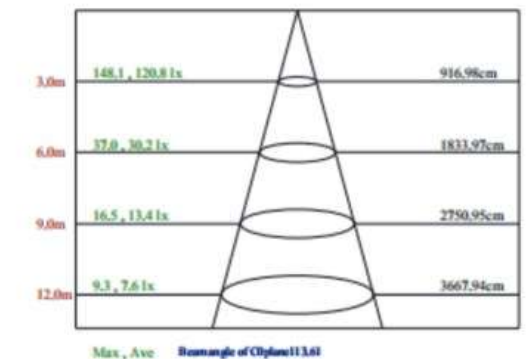
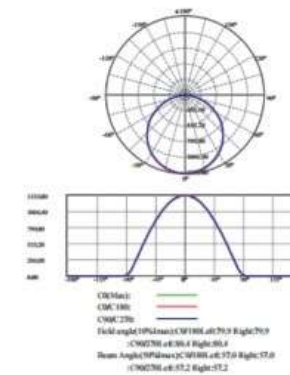
Item No.	Power	Color Temp	L*W*H
7575ALS20W06-PZ	20W	2700K~7000K	605*75*75mm
7575ALS40W12-PZ	40W	2700K~7000K	1200*75*75mm
7575ALS60W18-PZ	60W	2700K~7000K	1795*75*75mm
7575ALS80W24-PZ	80W	2700K~7000K	2390*75*75mm



Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PC
 Luminous angle: 120°
 Light source: SMD2835
 Light efficiency: 90lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Color & Brightness adjustable, Emergency lighting.
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile





Color: ☐ ☐ ☐

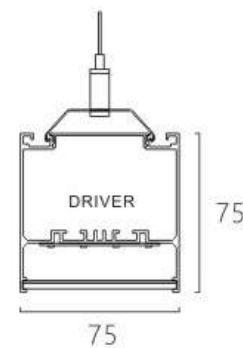


- ① Diamond Cover
- ② Lampshade
- ③ Light Board
- ④ End Cap
- ⑤ Main Body
- ⑥ Power Supply
- ⑦ Back Cover



Standard specifications

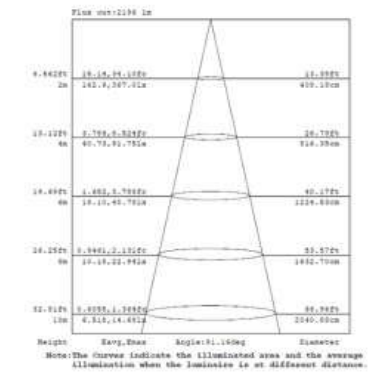
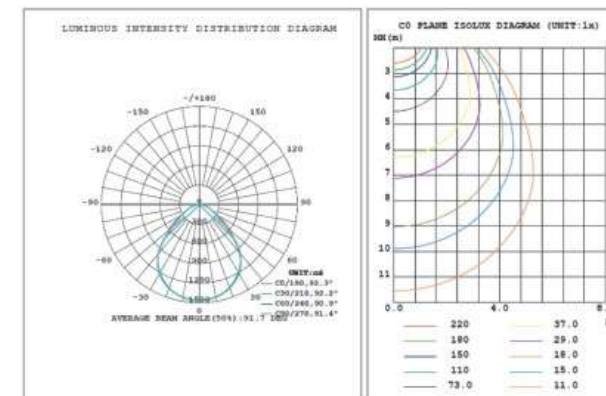
Item No.	Power	Color Temp	L*W*H
7575BLS20W06-PZ	20W	2700K~7000K	605*75*75mm
7575BLS40W12-PZ	40W	2700K~7000K	1200*75*75mm
7575BLS60W18-PZ	60W	2700K~7000K	1795*75*75mm
7575BLS80W24-PZ	80W	2700K~7000K	2390*75*75mm

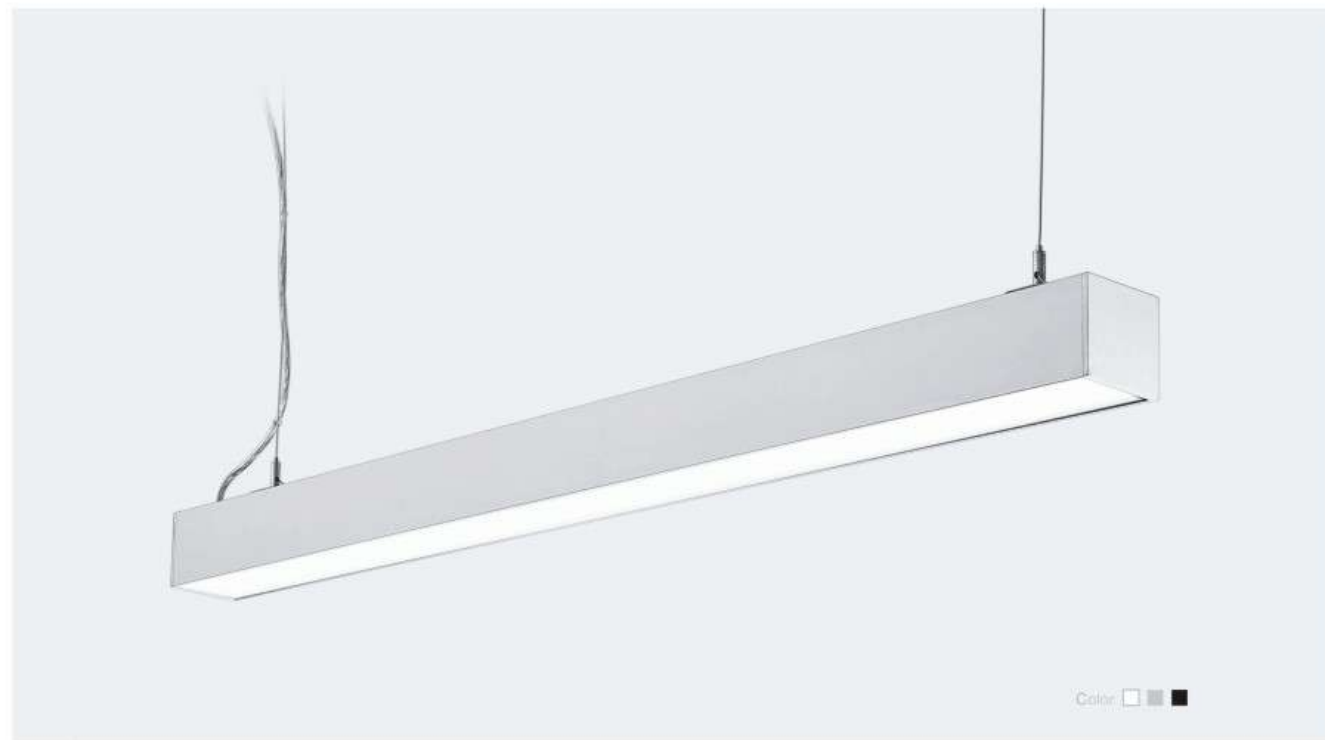
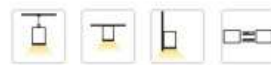


Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PS+PMMA
 Luminous angle: 120°
 Light source: SMD2835
 Light efficiency: 90Lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Color & Brightness adjustable, Emergency lighting.
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile





Color: ☐ ☐ ☐

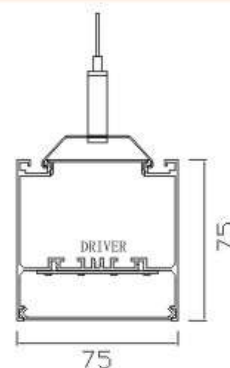


- ① Lampshade
- ② Light Board
- ③ End Cap
- ④ Main Body
- ⑤ Power Supply
- ⑥ Back Cover



Standard specifications

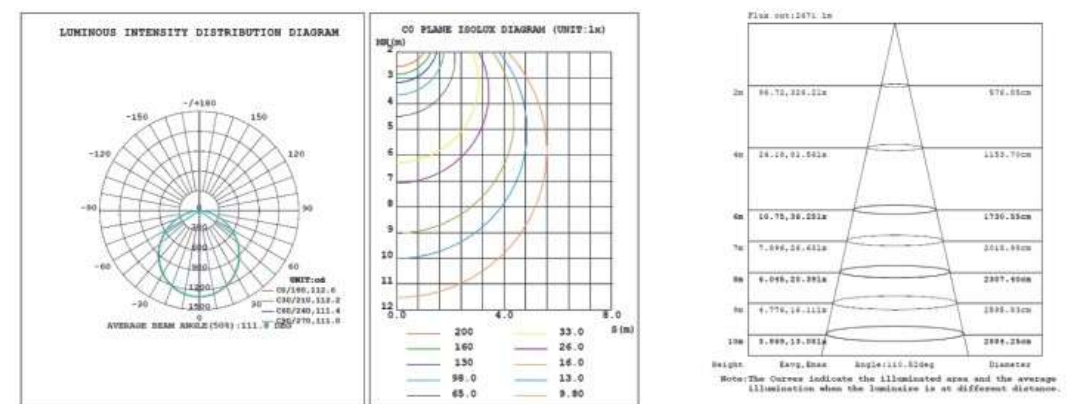
Item No.	Power	Color Temp	L*W*H
7575DLS20W06-PZ	20W	2700K-7000K	605*75*75mm
7575DLS40W12-PZ	40W	2700K-7000K	1200*75*75mm
7575DLS60W18-PZ	60W	2700K-7000K	1795*75*75mm
7575DLS80W24-PZ	80W	2700K-7000K	2388*75*75mm

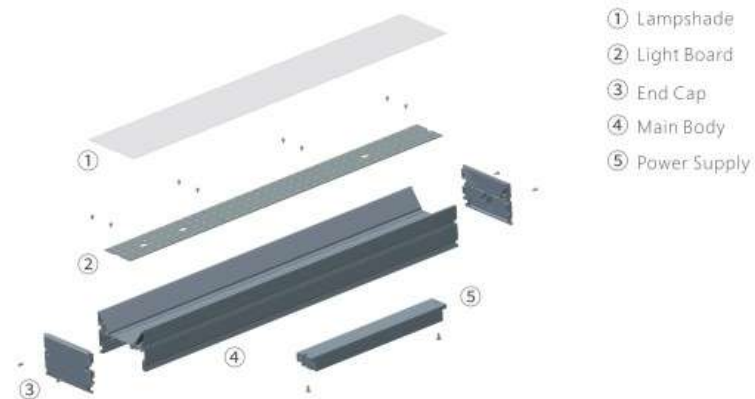


Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, Spraying
 Lampshade: PC
 Luminous angle: 120°
 Light source: SMD2835
 Light efficiency: 90Lm/W
 CRI≥80
 Color Temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Triac dimming, Color&Brightness adjustable, Emergency lighting
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

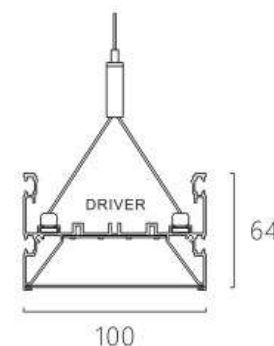
Graphs/profile





Standard specifications

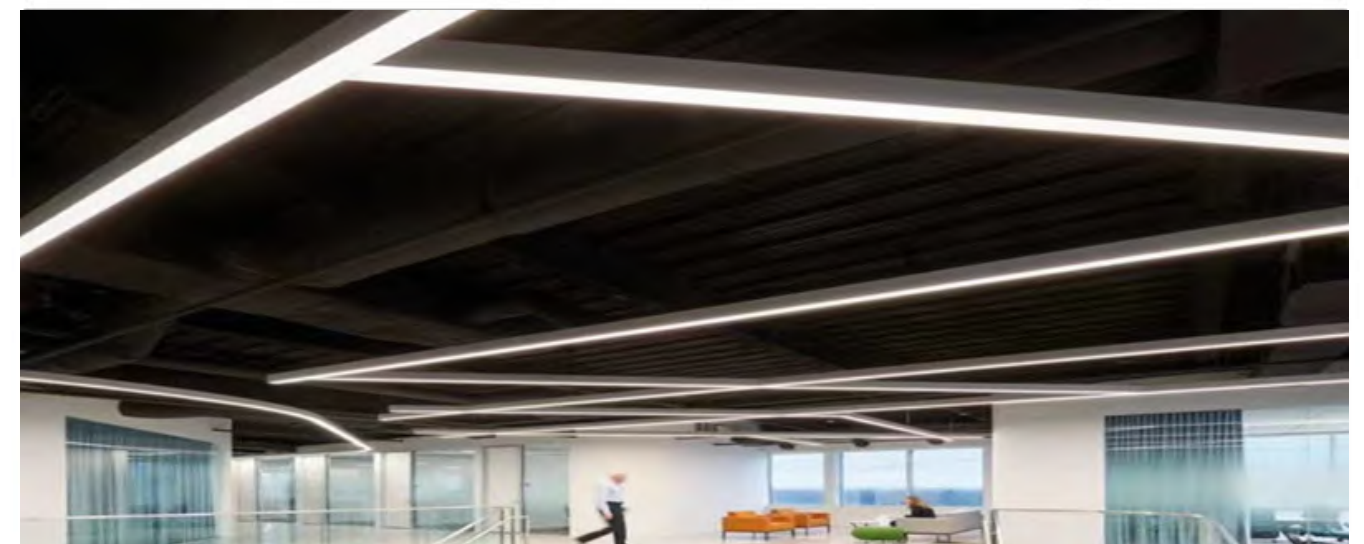
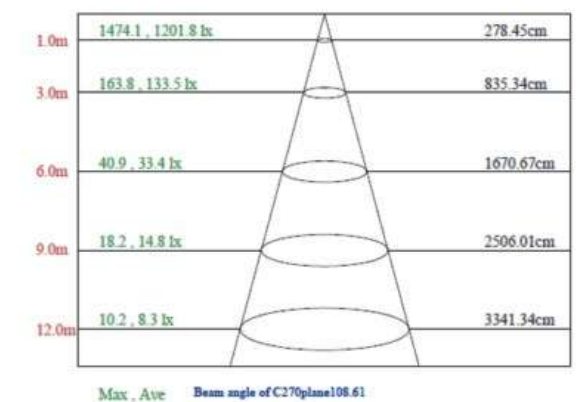
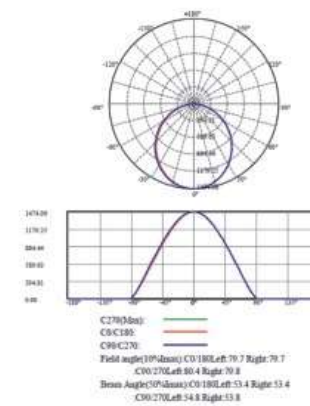
Item No.	Power	Color Temp	L*W*H
10064LS20W06-PZ	20W	2700K~7000K	605*100*64mm
10064LS40W12-PZ	40W	2700K~7000K	1200*100*64mm
10064LS60W18-PZ	60W	2700K~7000K	1795*100*64mm
10064LS80W24-PZ	80W	2700K~7000K	2390*100*64mm



Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PS
 Luminous angle: 120°
 Light source: SMD2835
 Light efficiency: 90lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Color & Brightness adjustable, Emergency lighting
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: Ip20
 Electrical grade: I

Graphs/profile





Color: ☐ ☐ ☐

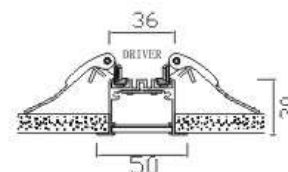


- ① Diamond Cover
- ② Lampshade
- ③ Light Board
- ④ End Cap
- ⑤ Main Body
- ⑥ Circlip
- ⑦ Power Supply



Standard specifications

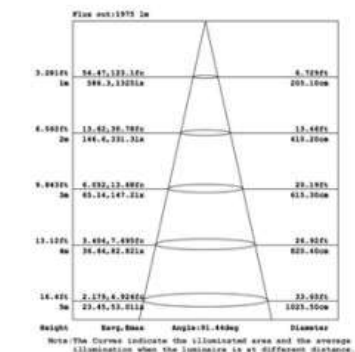
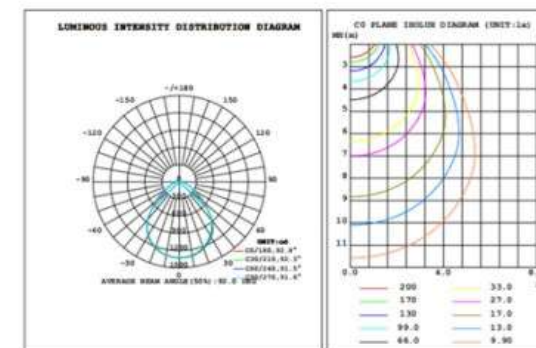
Item to.	Power	Color Temp	Hole size	Item size
5030LE20W06-PZ	20W	2700K~7000K	606*70*55mm	616*50*30mm
5030LE40W12-PZ	40W	2700K~7000K	1200*70*55mm	1210*50*30mm
5030LE60W18-PZ	60W	2700K~7000K	1796*70*55mm	1806*50*30mm
5030LE80W24-PZ	80W	2700K~7000K	2390*70*55mm	2400*50*30mm



Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, Spraying
 Lampshade: PS+PMMA
 Luminous angle: 120°
 Light source: SMD2835
 Light efficiency: 90Lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Triac dimming, Emergency lighting
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile





Color: ☐ ☐ ☐

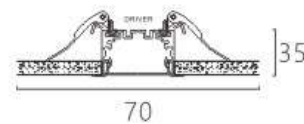


- ① Lampshade
- ② Light Board
- ③ End Cap
- ④ Main Body
- ⑤ Circlip
- ⑥ Power Supply



Standard specifications

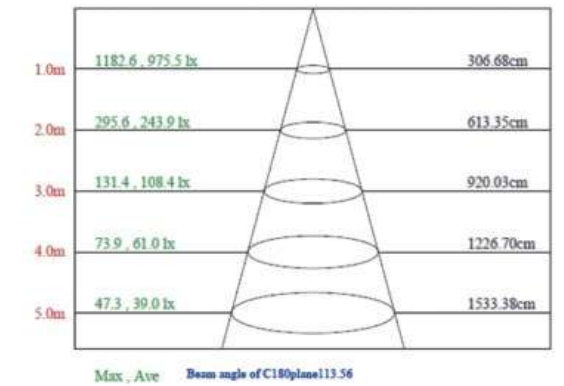
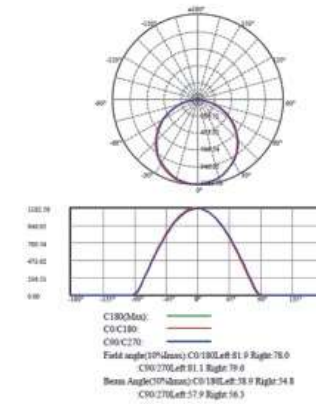
Item No.	Power	Color temp	Hole size	Item size
7035LE20W06-PZ	20W	2700K~7000K	605x60x60mm	616x70x35mm
7035LE40W12-PZ	40W	2700K~7000K	1200x60x60mm	1200x70x35mm
7035LE60W18-PZ	60W	2700K~7000K	1800x60x60mm	1806x70x35mm
7035LE80W24-PZ	80W	2700K~7000K	2390x60x60mm	2400x70x35mm



Technical Data

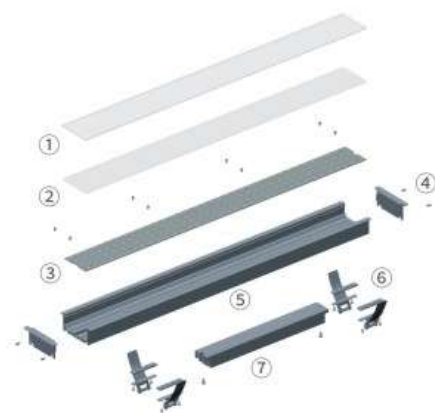
Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PC
 Luminous angle: 120°
 Light source: SMD2835
 Light efficiency: 90Lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Color & Brightness adjustable, Emergency lighting
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile





Color: ☐ ☐ ☐

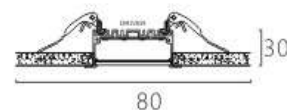


- ① Diamond Cover
- ② Lampshade
- ③ Light Board
- ④ End Cap
- ⑤ Main Body
- ⑥ Circlip
- ⑦ Power Supply



Standard specifications

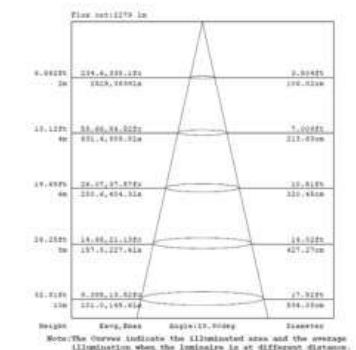
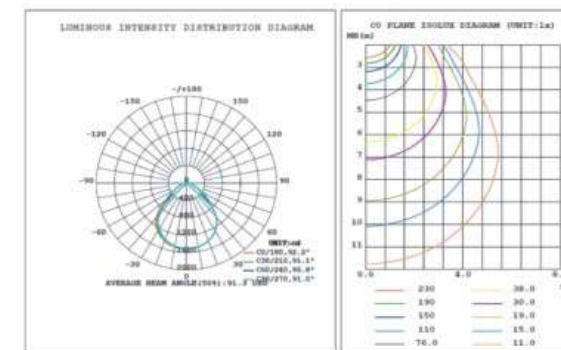
Item No.	Power	Color temp	Hole size	Item size
8030LE20W06-PZ	20W	2700K~7000K	605*70*55mm	616*80*30mm
8030LE40W12-PZ	40W	2700K~7000K	1195*70*55mm	1200*80*30mm
8030LE60W18-PZ	60W	2700K~7000K	1800*70*55mm	1806*80*30mm
8030LE80W24-PZ	80W	2700K~7000K	2390*70*55mm	2400*80*30mm



Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PS+PMMA
 Luminous angle: 120°
 Light source: SMD2835
 Light efficiency: 90lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Color & Brightness adjustable, Emergency lighting
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile



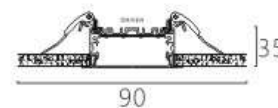


Color: ☐ ☐ ☐



Standard specifications

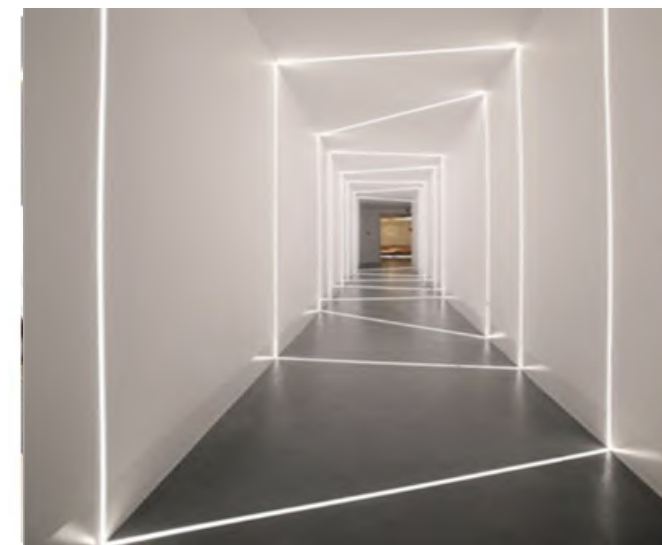
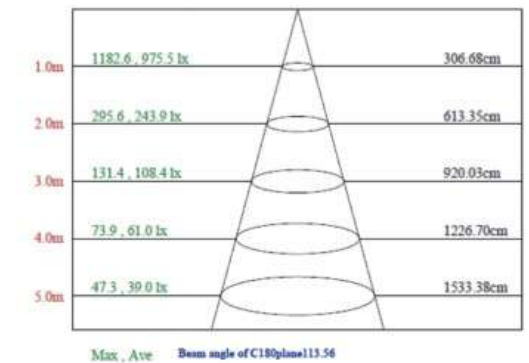
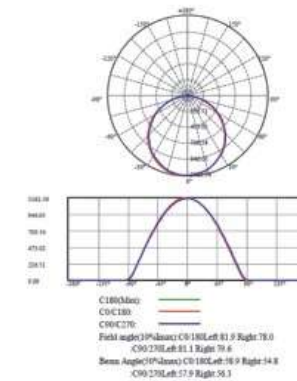
Item No.	Power	Color temp	Hole size	Item size
9035LE20W06-PZ	20W	2700K~7000K	605*80*60mm	616*90*35mm
9035LE40W12-PZ	40W	2700K~7000K	1195*80*60mm	1200*90*35mm
9035LE60W18-PZ	60W	2700K~7000K	1800*80*60mm	1806*90*35mm
9035LE80W24-PZ	80W	2700K~7000K	2390*80*60mm	2400*90*35mm



Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PC
 Luminous angle: 120°
 Light source: SMD2835
 Light efficiency: 90Lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Color & Brightness adjustable, Emergency lighting
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile





**Grating series UGR<16
multiple angle optional**



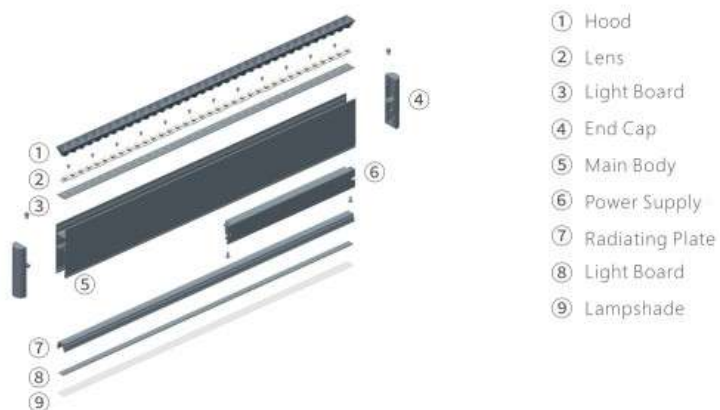
Grating series



By KPS GLOBAL TRADE CO.,LTD
19/23 Kanchanapisek3 Laksong Bankae Bangkok 10160 Tel: 097-145-4444, 02-101-0491, 061-445-4963
Email: info.kps.trade@gmail.com



Color: ☐ ☐ ☐

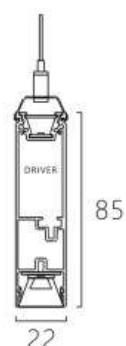


- ① Hood
- ② Lens
- ③ Light Board
- ④ End Cap
- ⑤ Main Body
- ⑥ Power Supply
- ⑦ Radiating Plate
- ⑧ Light Board
- ⑨ Lampshade



Standard specifications

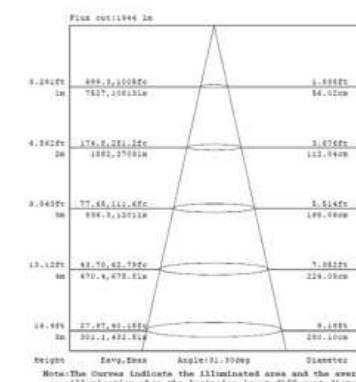
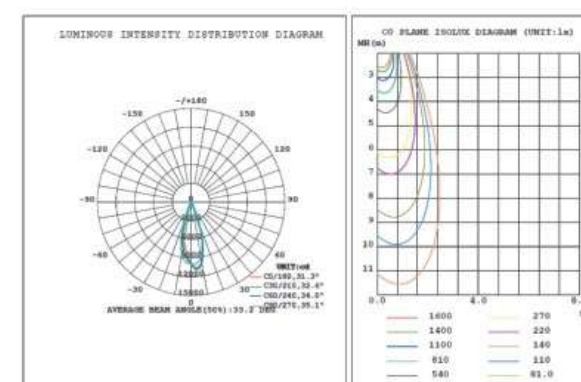
Item No.	Power	Color Temp	L*W*H
2285LH20W06-FG	20W	2700K~7000K	600*22*85mm
2285LH40W12-FG	40W	2700K~7000K	1176*22*85mm
2285LH60W18-FG	60W	2700K~7000K	1750*22*85mm
2285LH80W24-FG	80W	2700K~7000K	2326*22*85mm

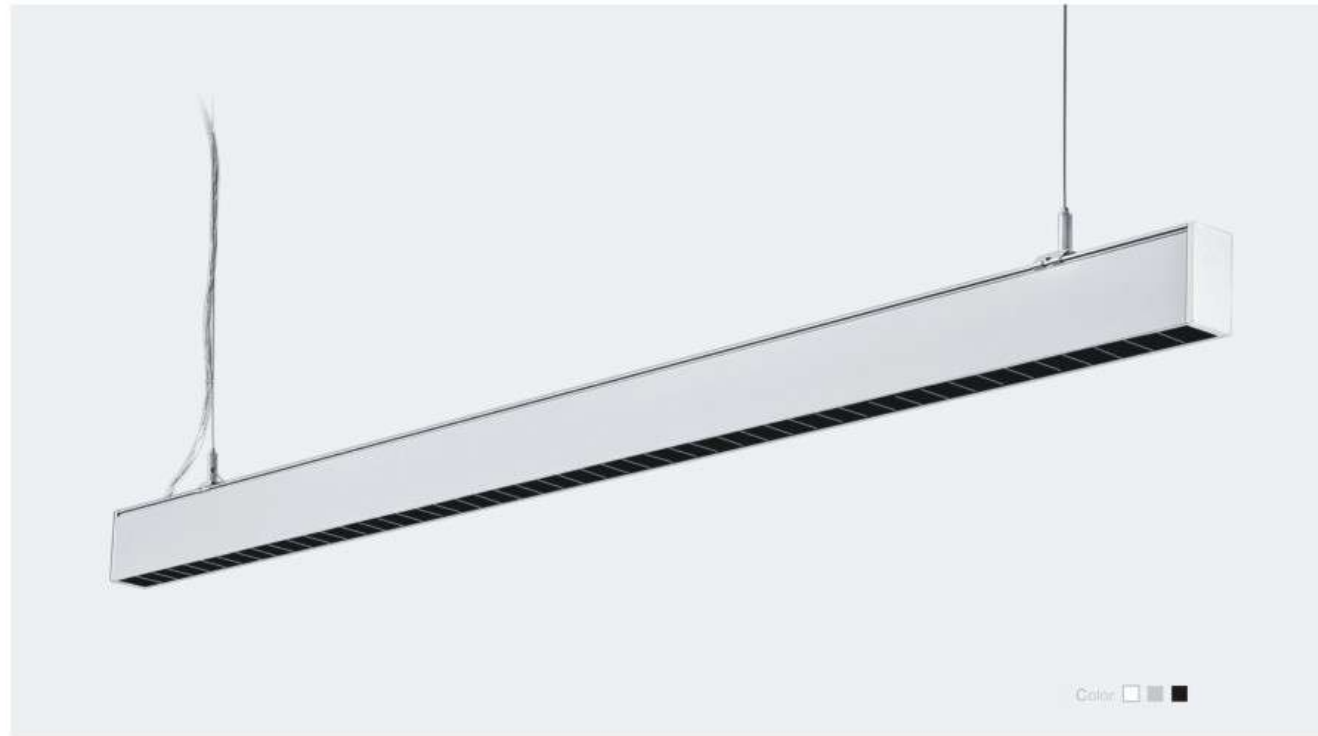


Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PC+PMMA
 Luminous angle: 120°/34°
 Light source: SMD3030
 Light efficiency: 90Lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile





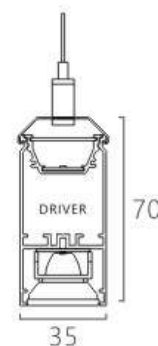
- ① Hood
- ② Reflective Cup
- ③ Light Board
- ④ End Cap
- ⑤ Main Body
- ⑥ Power Supply
- ⑦ Blocking Piece
- ⑧ Radiating Plate
- ⑨ Light Board
- ⑩ Lampshade



Color: ☐ ☐ ☐

Standard specifications

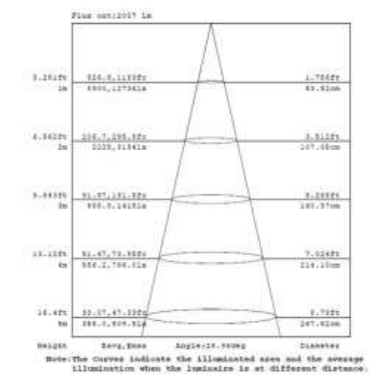
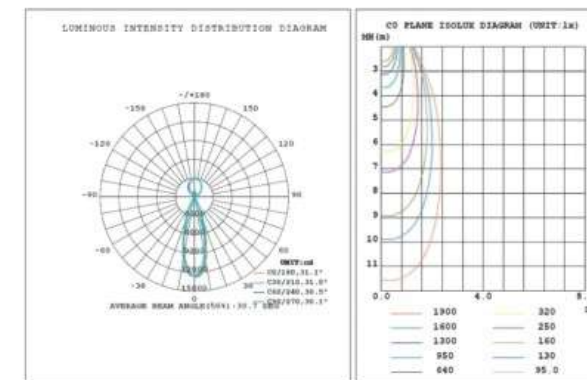
Item No.	Power	Color Temp	L*W*H
3570LH20W06-FG	20W	2700K~7000K	652*35*70mm
3570LH40W12-FG	40W	2700K~7000K	1288*35*70mm
3570LH60W18-FG	60W	2700K~7000K	1924*35*70mm
3570LH80W24-FG	80W	2700K~7000K	2560*35*70mm

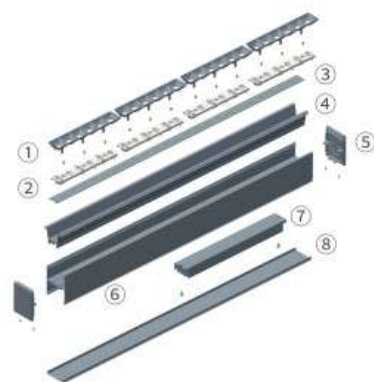
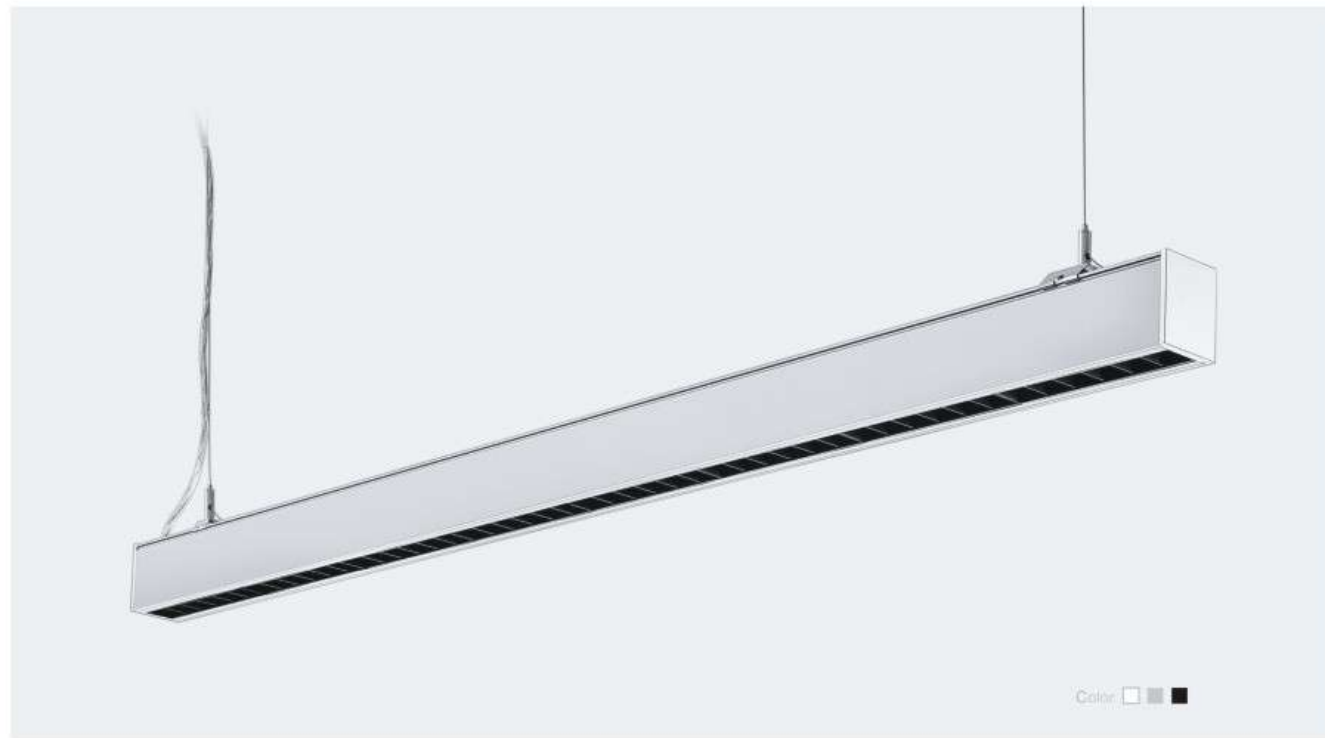


Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PC/PC
 Luminous angle: 120°/12°,34°,48°
 Light source: SMD3030
 Light efficiency: 100Lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Triac dimming
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: Ip20
 Electrical grade: I

Graphs/profile



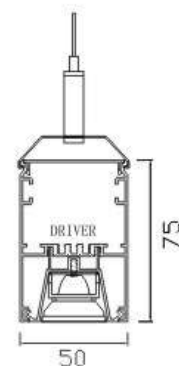


- ① Hood
- ② Reflective Cup
- ③ Light Board
- ④ Radiating Plate
- ⑤ End Cap
- ⑥ Main Body
- ⑦ Power Supply
- ⑧ Back Cover



Standard specifications

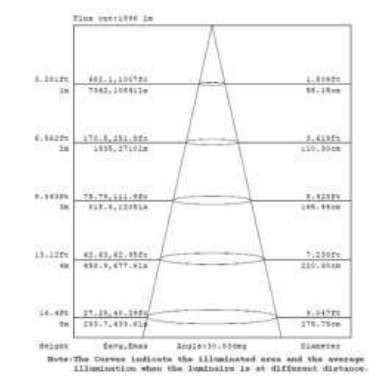
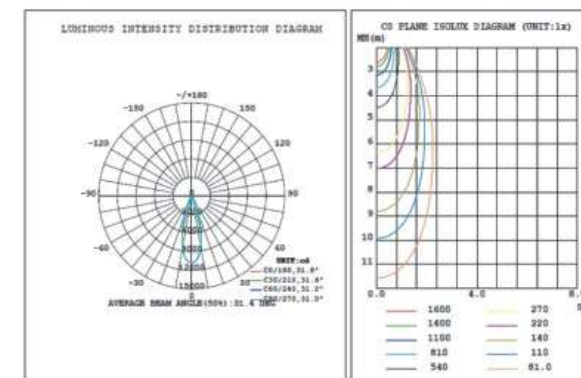
Item No.	Power	Color Temp	L*W*H
5075LS20W06-FG	20W	2700K~7000K	650*50*75mm
5075LS40W12-FG	40W	2700K~7000K	1288*50*75mm
5075LS60W18-FG	60W	2700K~7000K	1924*50*75mm
5075LS80W24-FG	80W	2700K~7000K	2560*50*75mm

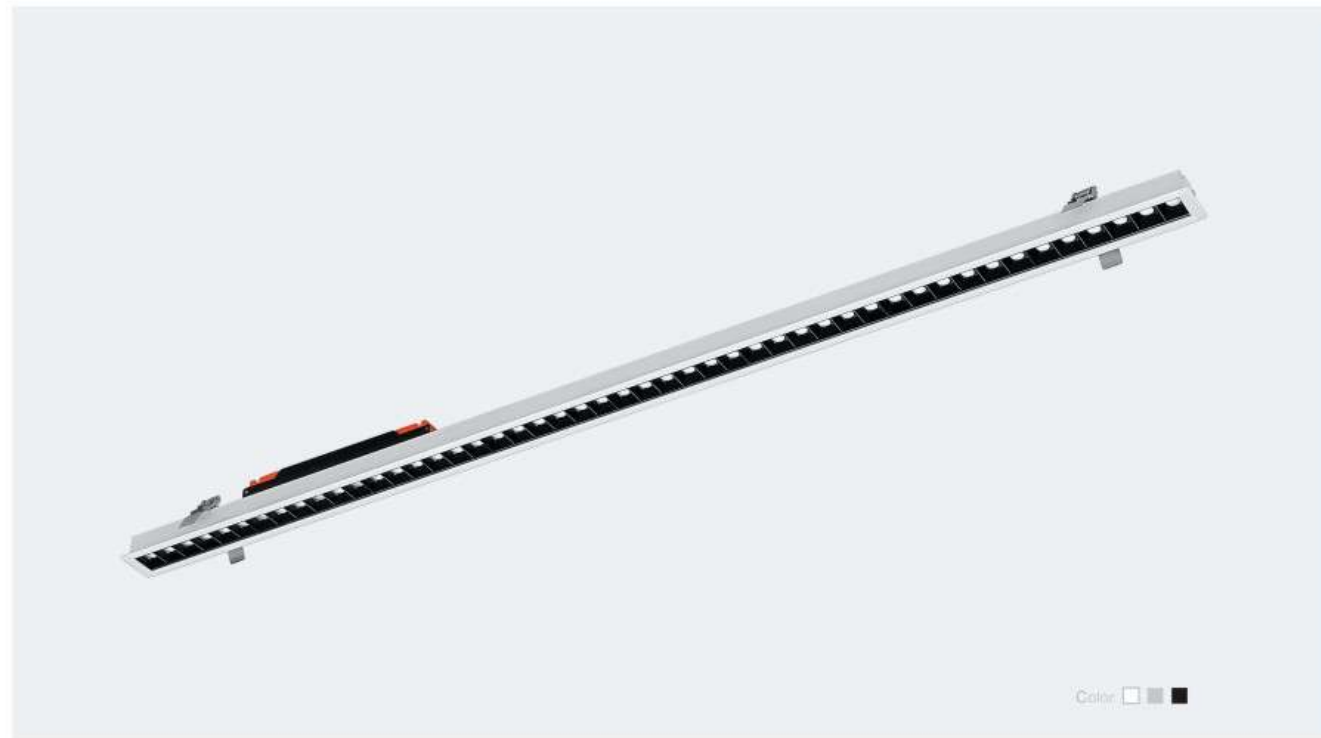


Technical Data

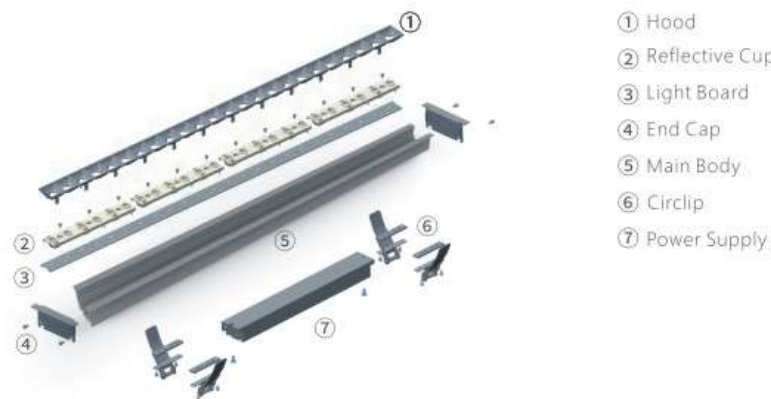
Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PC
 Luminous angle: 12°/34°/48°
 Light source: SMD3030
 Light efficiency: 90lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Color & Brightness adjustable, Emergency lighting
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile





Color: ☐ ☐ ☐

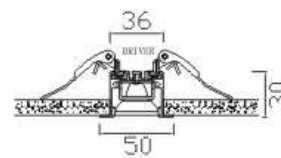


- ① Hood
- ② Reflective Cup
- ③ Light Board
- ④ End Cap
- ⑤ Main Body
- ⑥ Circlip
- ⑦ Power Supply



Standard specifications

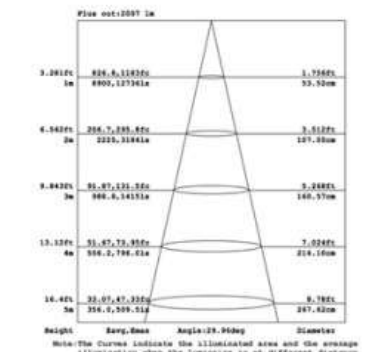
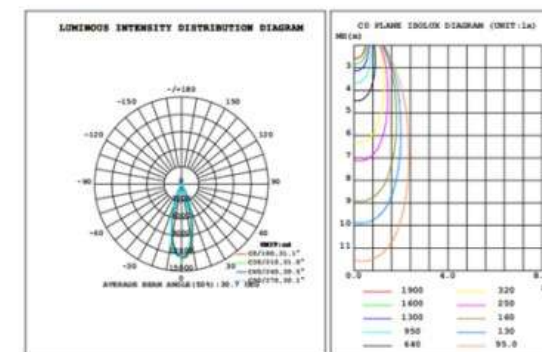
Item to.	Power	Color Temp	Hole size	Item size
5030LE20W06-FG	20W	2700K~7000K	646*70*55mm	656*50*30mm
5030LE40W12-FG	40W	2700K~7000K	1282*70*55mm	1292*50*30mm
5030LE60W18-FG	60W	2700K~7000K	1918*70*55mm	1928*50*30mm
5030LE80W24-FG	80W	2700K~7000K	2553*70*55mm	2563*50*30mm



Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, Spraying
 Lampshade: PC
 Luminous angle: 12°/34°/48°
 Light source: SMD3030
 Light efficiency: 100Lm/W
 CRI ≥ 80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Triac dimming, Emergency lighting
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile





Color: ☐ ☐ ☐

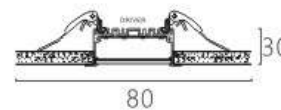


- ① Hood
- ② Reflective Cup
- ③ Light Board
- ④ End Cap
- ⑤ Main Body
- ⑥ Clip
- ⑦ Power Supply



Standard specifications

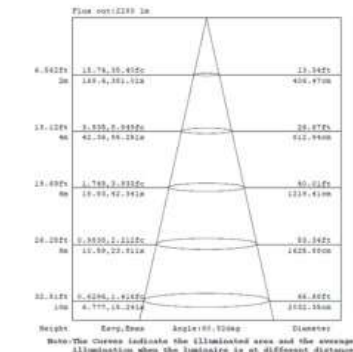
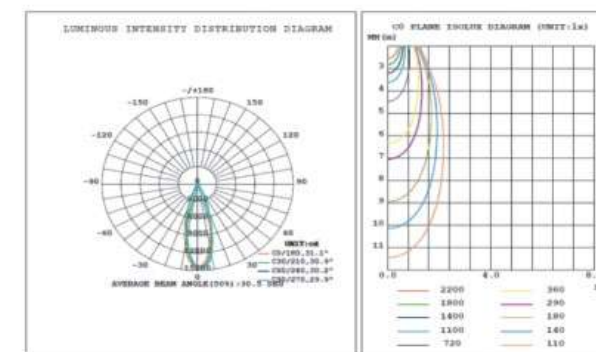
Item No.	Power	Color temp	Hole size	Item size
8030LE20W06-FG	20W	2700K~7000K	645*70*55mm	650*80*30mm
8030LE40W12-FG	40W	2700K~7000K	1283*70*55mm	1288*80*30mm
8030LE60W18-FG	60W	2700K~7000K	1920*70*55mm	1924*80*30mm
8030LE80W24-FG	80W	2700K~7000K	2550*70*55mm	2560*80*30mm



Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PC
 Luminous angle: 25°30°60°
 Light source: SMD2835
 Light efficiency: 110lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Color & Brightness adjustable, Emergency lighting
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile





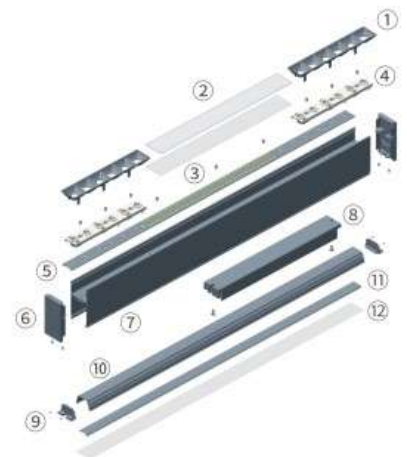
**PMMA diamond cover,
make light more comfortable**



**PMMA diamond
cover series**



By KPS GLOBAL TRADE CO.,LTD
19/23 Kanchanapisek3 Laksong Bankae Bangkok 10160 Tel: 097-145-4444,02-101-0491,061-445-4963
Email:info.kps.trade@gmail.com

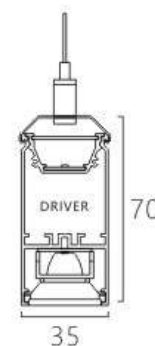


- ① Hood
- ② Diamond Cover
- ③ Lampshade
- ④ Reflective Cup
- ⑤ Light Board
- ⑥ End Cap
- ⑦ Main Body
- ⑧ Power Supply
- ⑨ Blocking Piece
- ⑩ Radiating Plate
- ⑪ Light Board
- ⑫ Lampshade



Standard specifications

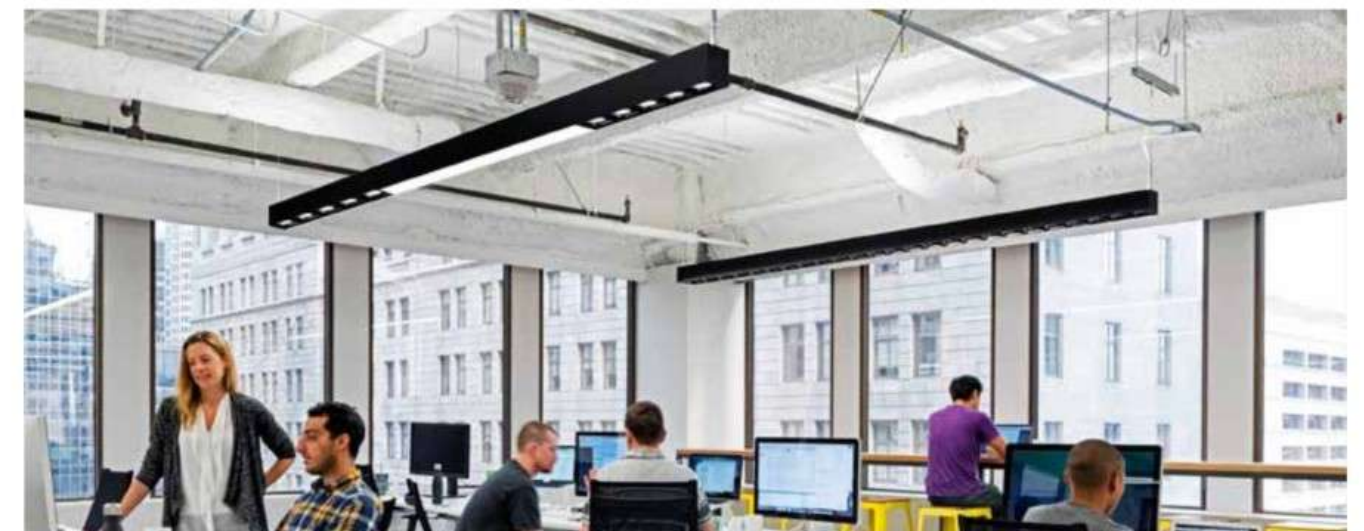
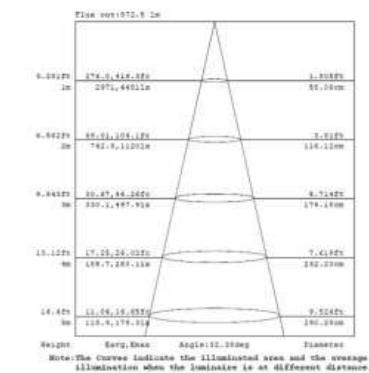
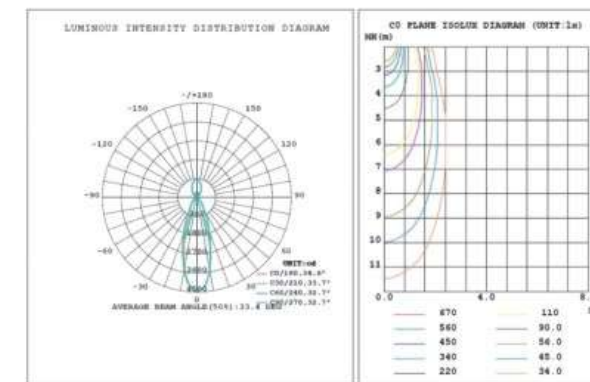
Item No.	Power	Color Temp	L*W*H
3570BLH20W06-FZ	20W	2700K~7000K	630*35*70mm
3570BLH40W12-FZ	40W	2700K~7000K	1200*35*70mm
3570BLH60W18-FZ	60W	2700K~7000K	1836*35*70mm
3570BLH80W24-FZ	80W	2700K~7000K	2384*35*70mm



Technical Data

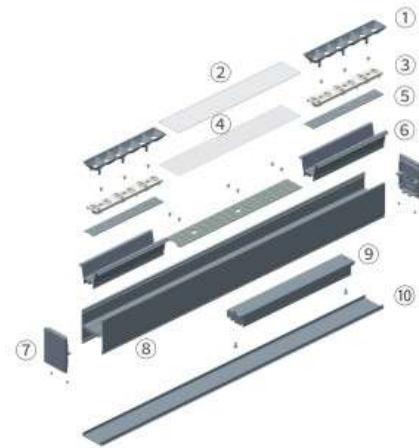
Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PC/PC+PS+PMMA
 Luminous angle: 120°/120°+12°, 34°, 48°
 Light source: SMD2835+3030
 Light efficiency: 90Lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Triac dimming
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: Ip20
 Electrical grade: I

Graphs/profile





Color: ☐ ☐ ☐

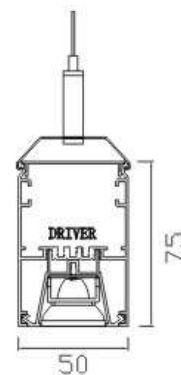


- ① Hood
- ② Diamond Cover
- ③ Reflective Cup
- ④ Lampshade
- ⑤ Light Board
- ⑥ Radiating Plate
- ⑦ End Cap
- ⑧ End Cap
- ⑨ Power Supply
- ⑩ Back Cover



Standard specifications

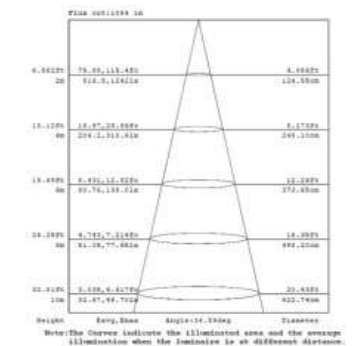
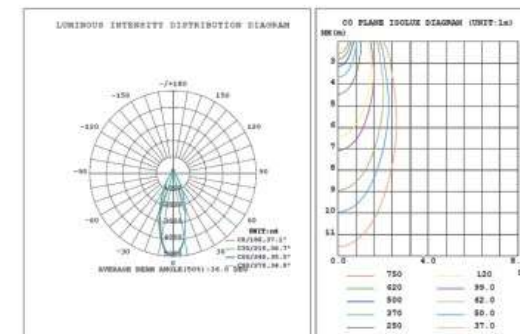
Item No.	Power	Color Temp	L*W*H
5075LS20W06-FZ	20W	2700K~7000K	628*50*75mm
5075LS40W12-FZ	40W	2700K~7000K	1247*50*75mm
5075LS60W18-FZ	60W	2700K~7000K	1883*50*75mm
5075LS80W24-FZ	80W	2700K~7000K	2478*50*75mm



Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, spraying
 Lampshade: PC+PS+PMMA
 Luminous angle: 120°/120°+12°/34°/48°
 Light source: SMD2835+3030
 Light efficiency: 90lm/W
 CRI≥80
 Color temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Color & Brightness adjustable, Emergency lighting
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile



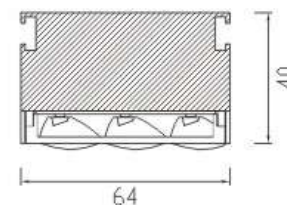


- ① Lens
- ② Light Board
- ③ End Cap
- ④ Main Body
- ⑤ Power Supply
- ⑥ Track Fixing
- ⑦ Track End Cover
- ⑧ Track Frame
- ⑨ Track Slide



Standard specifications

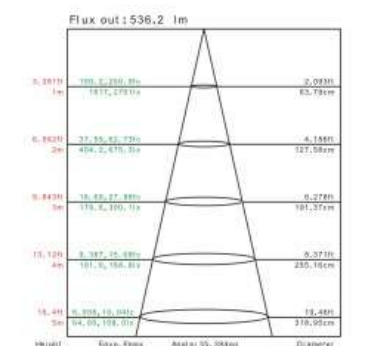
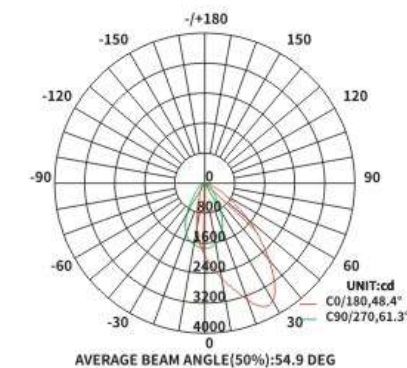
Item No.	Power	Color Temp	L*W*H
6440GD30W06	30W	2700K~7000K	579*64*40mm
6440GD60W12	60W	2700K~7000K	1151*64*40mm
6440GD120W24	120W	2700K~7000K	2296*64*40mm



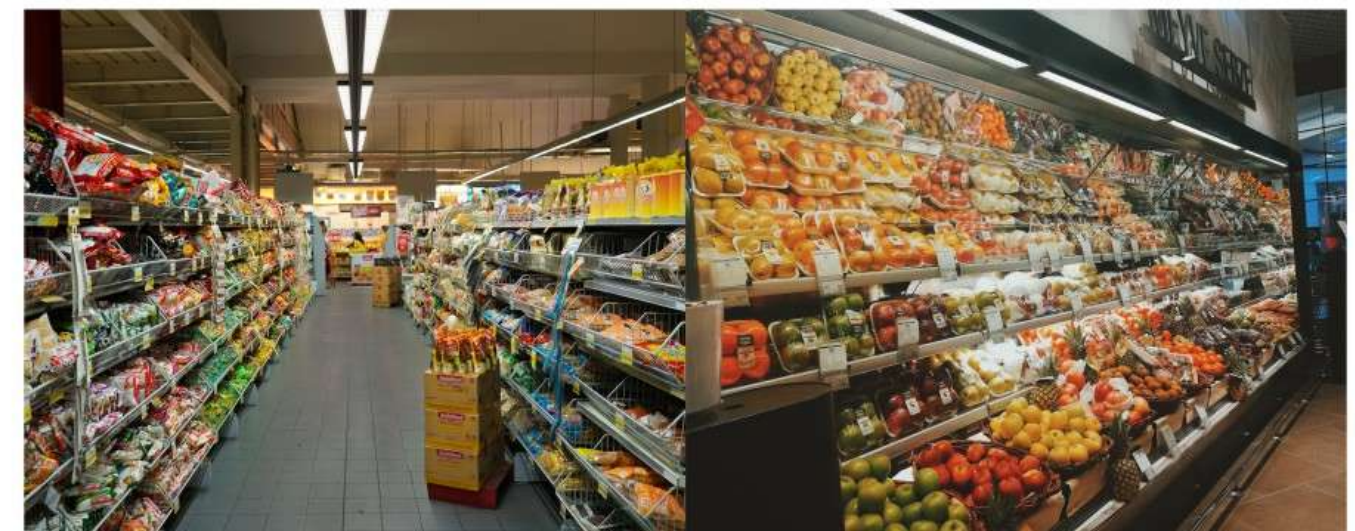
Technical Data

Housing material: 6063-T5
 Surface treatment: Anodizing, Spraying
 Lampshade: 3X11 PC
 Luminous angle: Side 25° Down 50°, 60°, 90°
 Light source: SMD3030
 Light efficiency: 100Lm/W
 CRI ≥ 80
 Color Temperature: 2700-7000K
 Input voltage: 100-277V/200-240V 50/60Hz
 Power supply: Built-in efficient and safe flicker-free driver
 Optional features: 0-10V dimming, DALI dimming, Triac dimming, Color&Brightness adjustable, Emergency lighting
 Warranty: 5 years
 Certificates: ENEC, CE, RoHS, FCC
 Protection grade: IP20
 Electrical grade: I

Graphs/profile

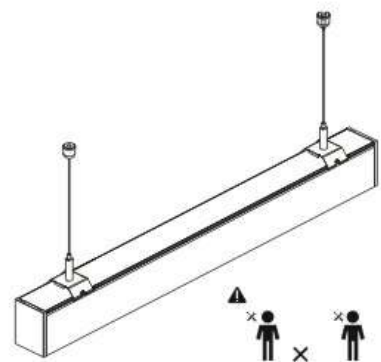


Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.



SUSPENDED LIGHT SERIES

INSTALLATION INSTRUCTION



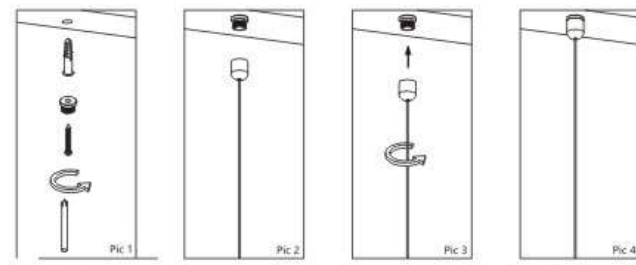
No.	Accessories	Picture	No.	Accessories	Picture
1	Plastic expansion pipe		6	Lock nut	
2	Screw		7	Lock bolt	
3	Cylindrical bolt		8	Metal buckle	
4	Cylindrical nut		9	Connector 2	
5	Seizing wire		10	M6 Screw	

The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person

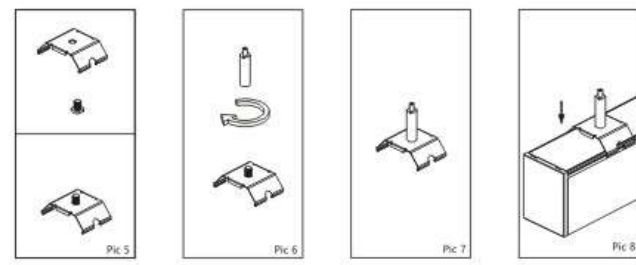
If the external flexible cable of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

Terminal block not included. Installation may require advice from a qualified person.

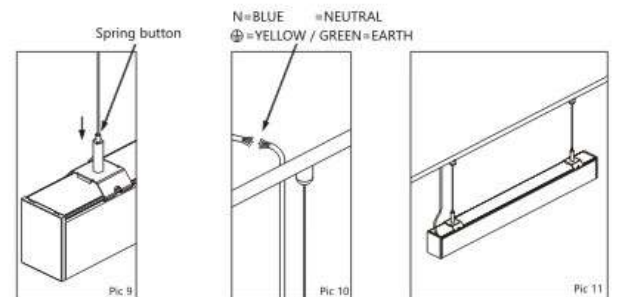
Installation steps



1. Drill plastic expansion pipe into ceiling, put the phillips screw through cylindrical bolt, then into expansion pipe, as diagrammatic direction

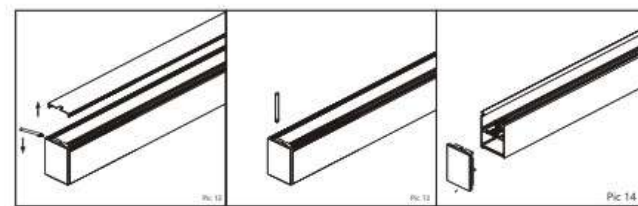


5. Put lock bolt through metal buckle, diagrammatic direction

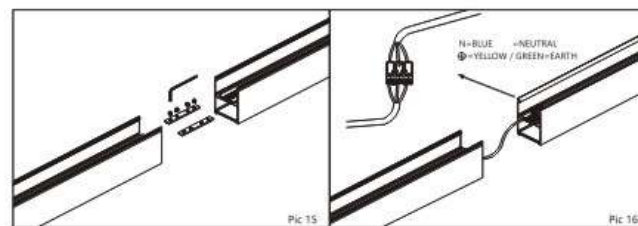


9. Connect the wire and buckle by pressing the spring button on the top of the lock nut, adjust wire length

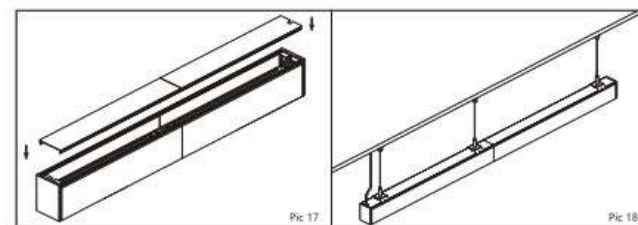
Connect steps



12. Open the cover with a slotted screwdriver



15. Connect lamps by connector, make sure both linear lights linked seamless, tighten the screws



17. Put cover on

RECESSED LIGHT SERIES

INSTALLATION INSTRUCTION



No.	Accessories	Picture
1	Bracket	
2	M4 Screw	
3	Connector 1	
4	Connector 2	
5	M6 Screw	

The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person

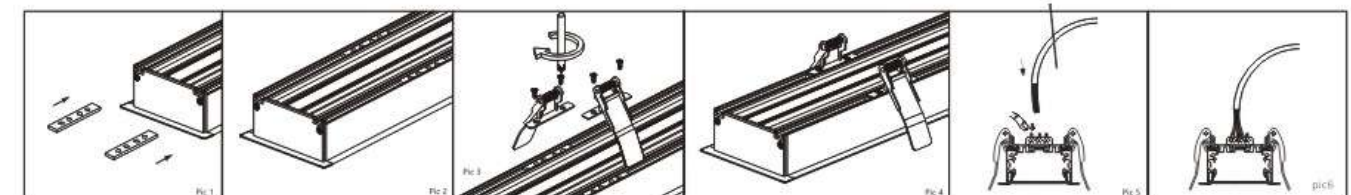
If the external flexible cable of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

Terminal block not included. Installation may require advice from a qualified person.

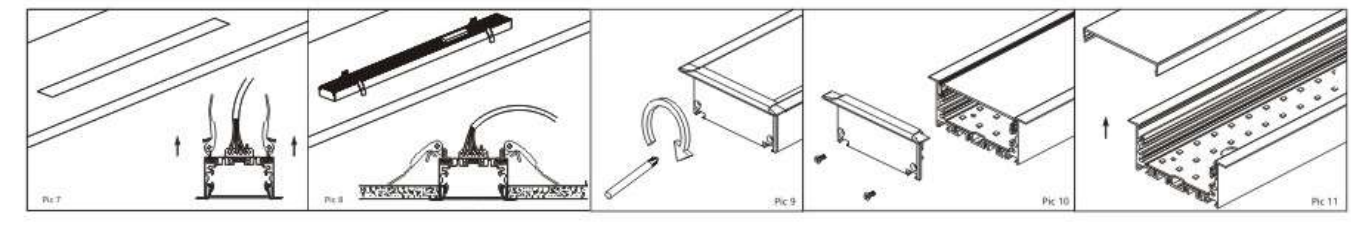
✗ Luminaires not suitable for covering with thermally insulating material.

Installation steps

L=BROWN =LIVE
N=BLUE =NEUTRAL
⊕=YELLOW / GREEN=EARTH



1. Put Connect 1 into lamp slot



7. Bend the spring part of bracket to 180 degree from the lamp body



12/13. Put Connector 2 into slot, tighten M6 screws, make sure seamless connected

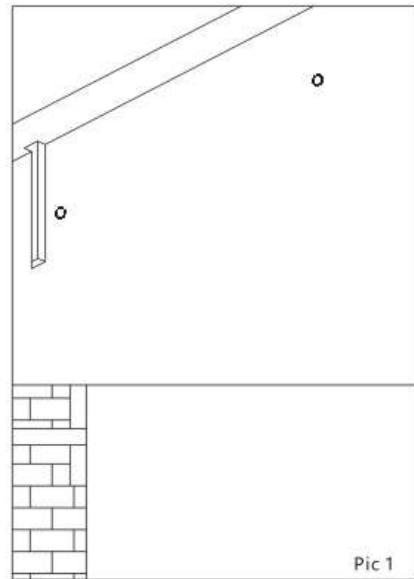
14/15. Connect power cord as shown in picture

16. Bend the spring part of the bracket to 180 degree from the lamp body

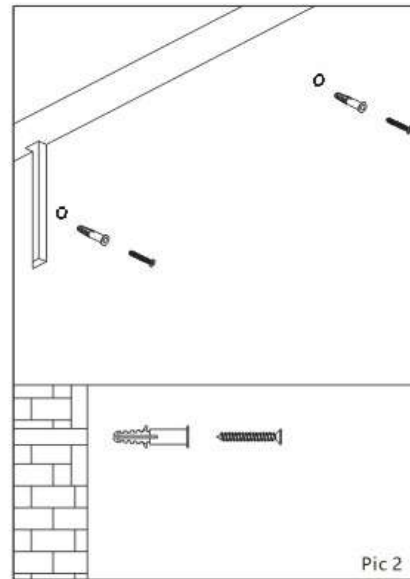
17. Insert the lamp into preset position

WALL MOUNTED LIGHT SERIES

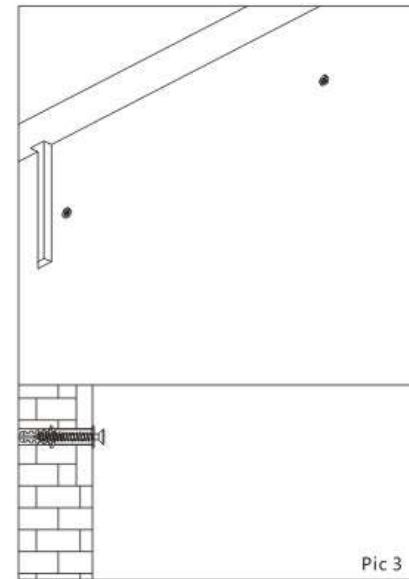
INSTALLATION INSTRUCTION



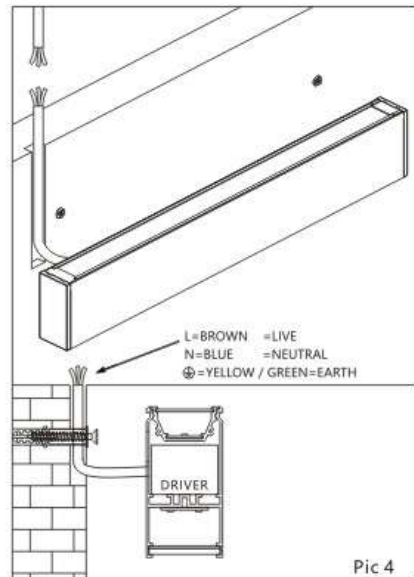
1. Drill two locating holes and dig a wire slot in the wall



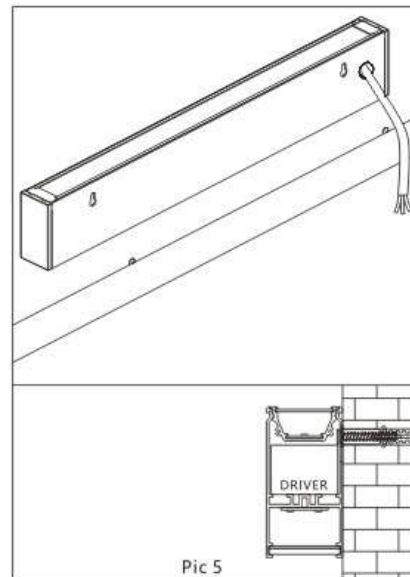
2. Insert the plastic expansion tubes into the locating holes



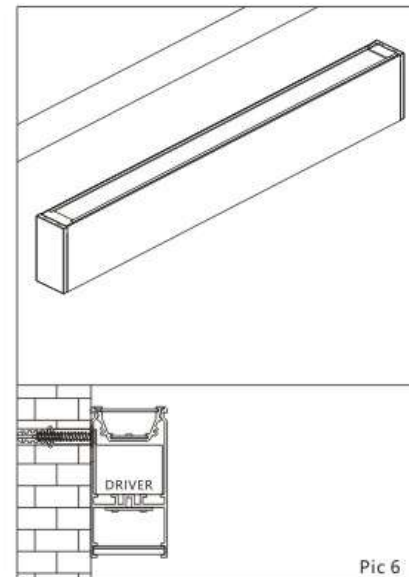
3. Screw the screws into the tube, with the screw head set aside 2mm



4. Wiring



5. Hang and install the lamp body



6. Done