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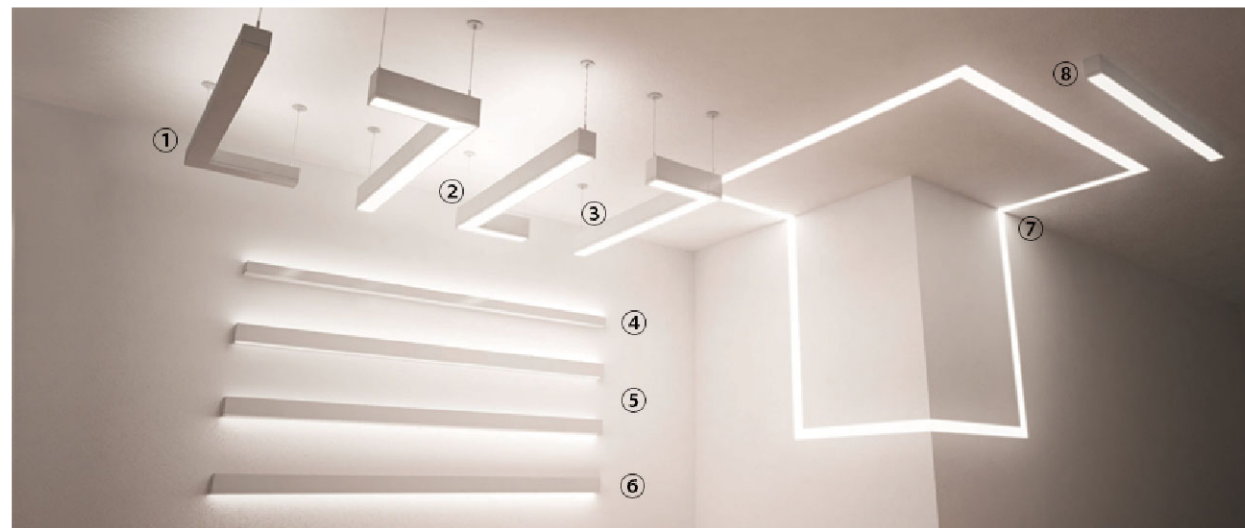
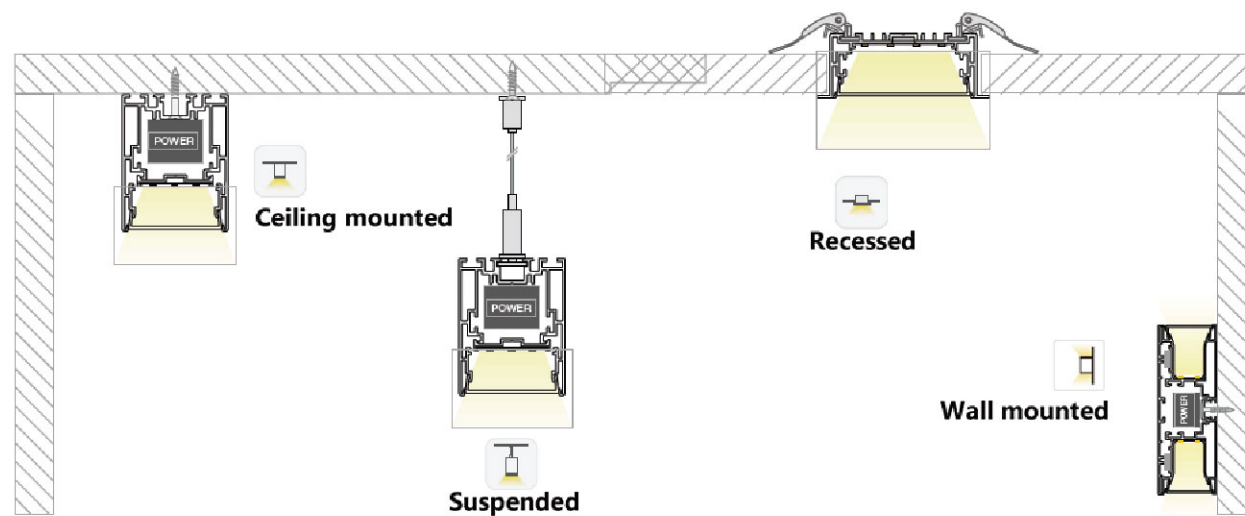
Shenzhen Enrich Lighting Co., Ltd.



LED Linear Light

ENRICH

■ Installation:



- | | |
|--|---|
| ① Suspended indirect lighting | ⑤ Wall mounted direct & indirect lighting |
| ② Suspended direct & indirect lighting | ⑥ Wall mounted direct lighting |
| ③ Suspended direct lighting | ⑦ Ceiling/Wall recessed |
| ④ Wall mounted indirect lighting | ⑧ Ceiling surface mounted |



Shenzhen Enrich Lighting Co., Ltd is a subsidiary of Enrich Group, which is a professional manufacturer of LED lights. We were founded in 2008, and in the past 15 years, Enrich Lighting has manufactured different types of LED lights that have tremendously improved people's lives.

From 2008 to 2014, our main products included LED T8 tube lights, LED bulbs, and other indoor lights.

Since 2015, Enrich has expanded its product development into modern commercial lighting and started producing aluminum profile LED linear lights, including a variety of sizes, models, and functions. Our LED linear lights can be connected up to 50 meters in length with no gaps and can also come in rectangle, triangle, and square shapes.

Since 2017, Enrich has improved the straight linear profile to a curved shape and designed the most attractive curved aluminum LED circular lights, S Shape Lights, Oval Shape Lights, and other customized designs.

All of our lights can be non-dimmable, 0-10V dimmable, DALI

dimmable, Triac dimmable, RGB, RGBW color changing, or emergency. The color of the shell can be white, black, silver, golden, or any other special color that customers want.

Installation can be suspended, ceiling mounted, or recessed.

We can offer our regular products in high quality and good service, and OEM is also our strong advantage. We can meet customers' designs and produce them based on customers' projects.

Now, Enrich Lighting is recognized as a quality brand for many types of indoor lights. We have sold our LED lights to over 140 countries and regions worldwide. It's a great achievement!

Our mission is to offer a complete solution based on customers' demands. From product design, development, sourcing materials, manufacturing processes and shipping, we strive to realize the vision of global illumination through energy-efficient and cost-effective LED lights.

Please contact us for future cooperation in the LED lighting business. We sincerely hope to build a good and long-term business relationship with your company soon.

Features and Advantages:

CE, RoHS Certified, ETL, UL coming soon
No dark area, flicker free
Build: Anodized high quality aluminum profile construction.
Continuous Runs: Can be installed as single unit, endless runs of linear lighting.
Beam angle: 120°
CRI: CRI>80, CRI>90 is available
Input Voltage: AC220-240V/AC100-277V 50/60Hz
High Power factor: >0.95
Length option: 0.6m, 1.2m, 1.8m, 2.4m, and customized size is welcome.

CCT: 3000K/4000K/6000K
Non-dimmable/ 0-10V dimmable/ Triac dimmable/ DALI dimmable
Emergency option is available
Shell Color :White, Black, Silver
Suspended, Ceiling Mounting, Recessed, Wall Mounting
Lumen Output :100-120LM/watt
Direct, Direct & Indirect, both available
L80B10(Ta=25°C)>50,000hrs
Warranty: 5 years

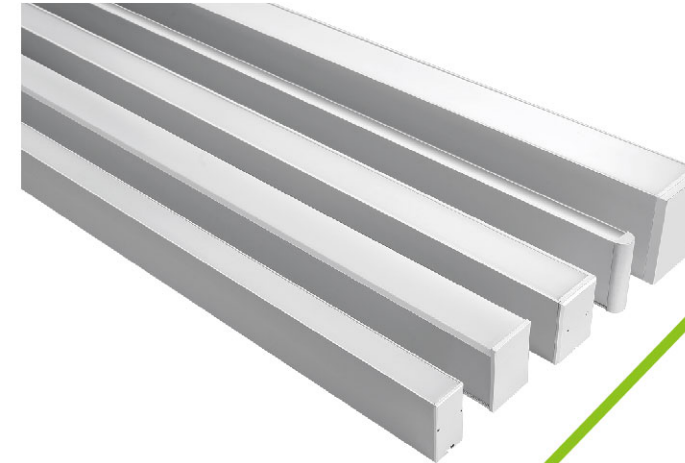
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LED Linear light

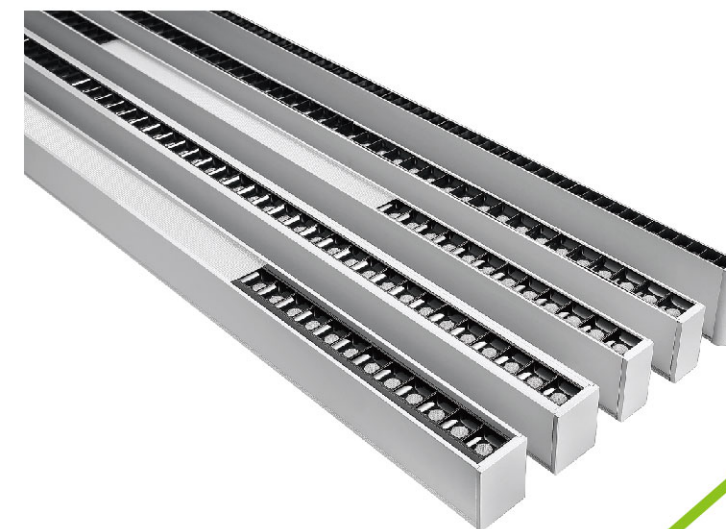
Opal Diffuser



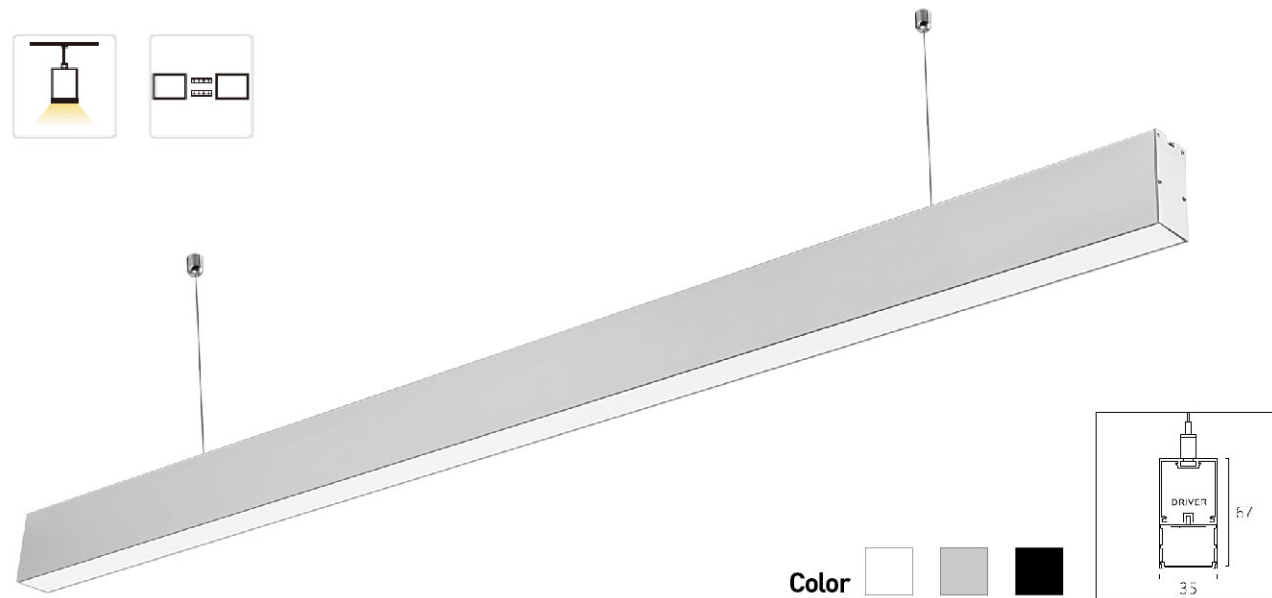
Prismatic Diffuser – Anti glare



Combination
Prismatic Diffuser
+
Optical reflector cup
UGR<19



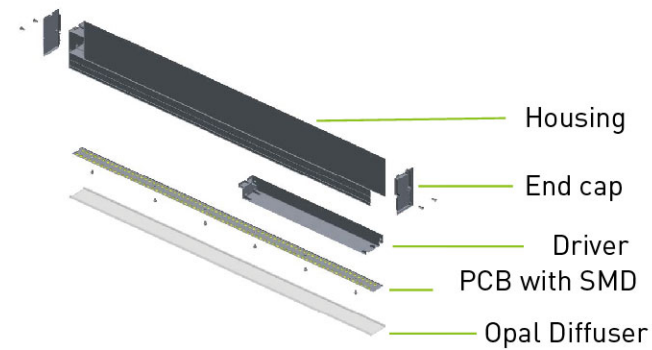
■ EN-3567 Suspended



Color



Details & Structure:

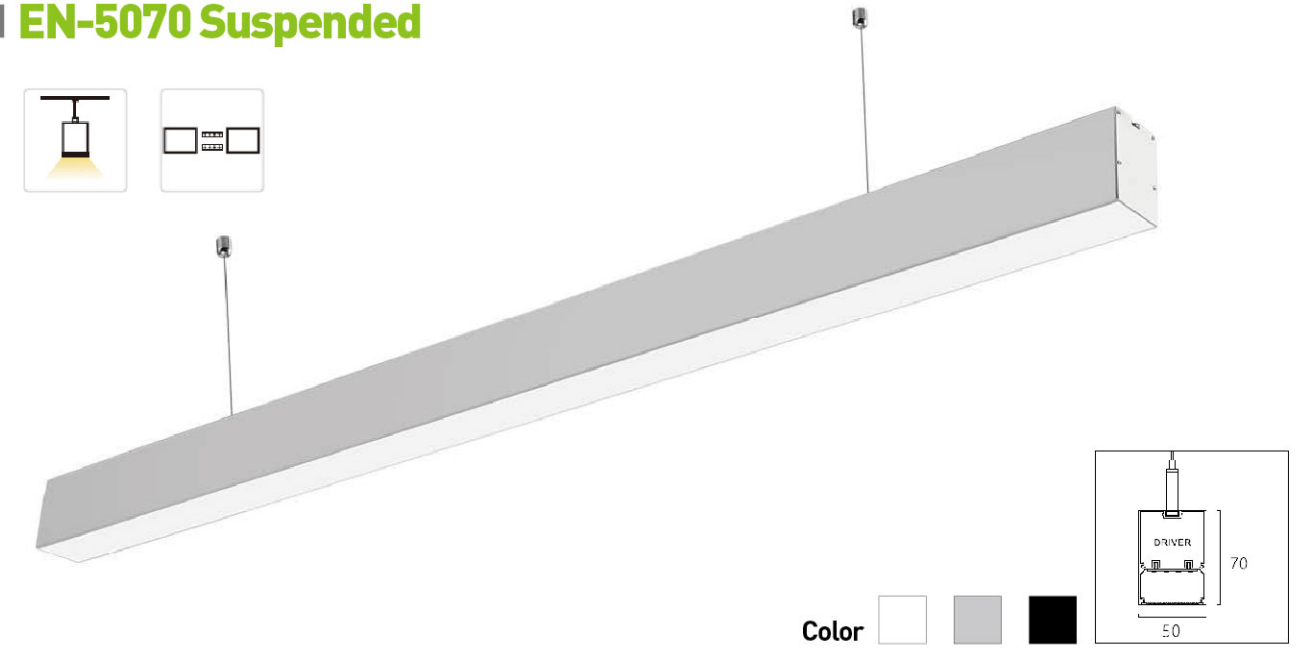
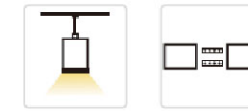


Specifications:

Model	Size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-3567-LS20W06	L600*W35*H67mm	20W	AC100-277V AC200-240V	Non	>80	100lm/W	3000K	White Silver Black
EN-3567-LS40W12	L1196*W35*H67mm	40W		Dali			4000K	
EN-3567-LS60W18	L1790*W35*H67mm	60W		Triac			6000K	
EN-3567-LS80W24	L2386*W35*H67mm	80W		0-10V				



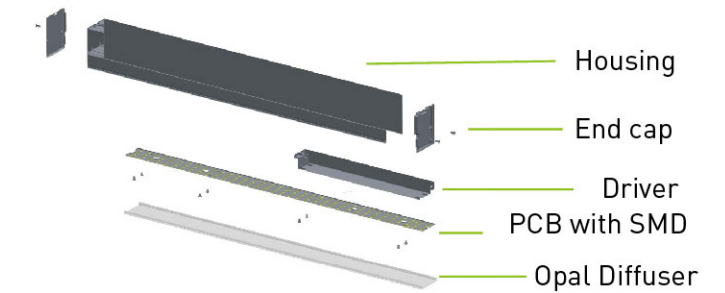
■ EN-5070 Suspended



Color



Details & Structure:

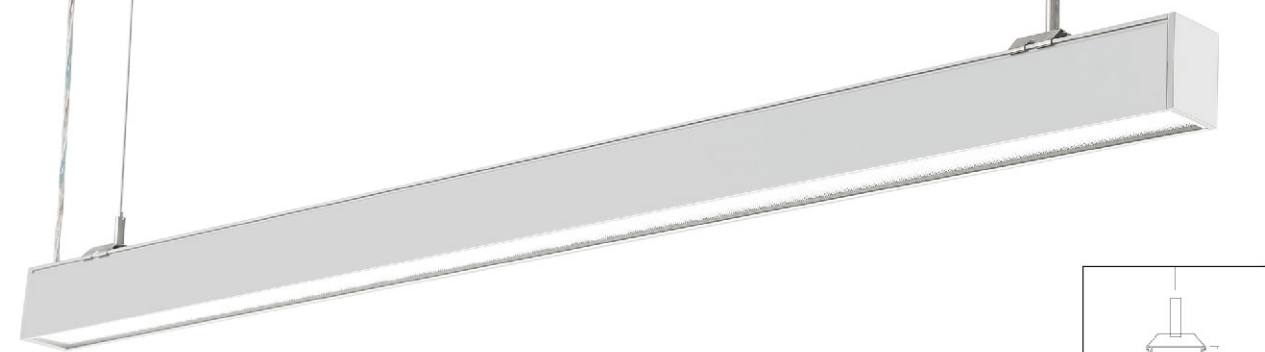


Specifications:

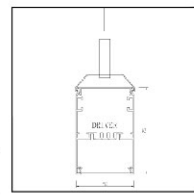
Model	Size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-5070-LS20W06	L601*W50*H70mm	20W	AC100-277V AC200-240V	Non	>80	100lm/W	3000K	White Silver Black
EN-5070-LS40W12	L1196*W50*H70mm	40W		Dali			4000K	
EN-5070-LS60W18	L1791*W50*H70mm	60W		Triac			6000K	
EN-5070-LS80W24	L2386*W50*H70mm	80W		0-10V Emergency				



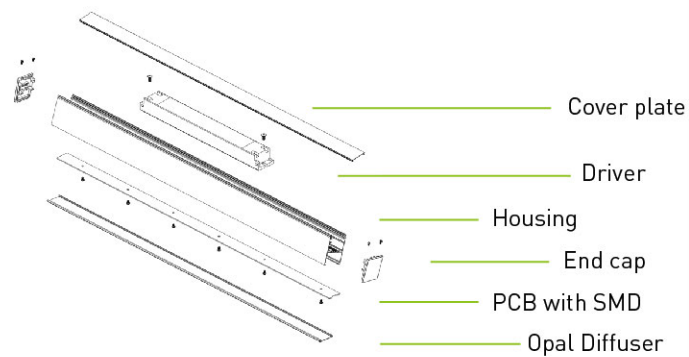
■ EN-5075D Suspended



Color



Details & Structure:



Specifications:

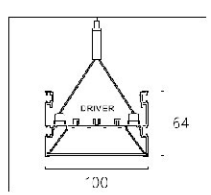
Model	Size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-5075D-LS20W06	L600*W50*H75mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K 4000K 6000K	White Silver Black
EN-5075D-LS40W12	L1200*W50*H75mm	40W						
EN-5075D-LS60W18	L1800*W50*H75mm	60W						
EN-5075D-LS80W24	L2400*W50*H75mm	80W						



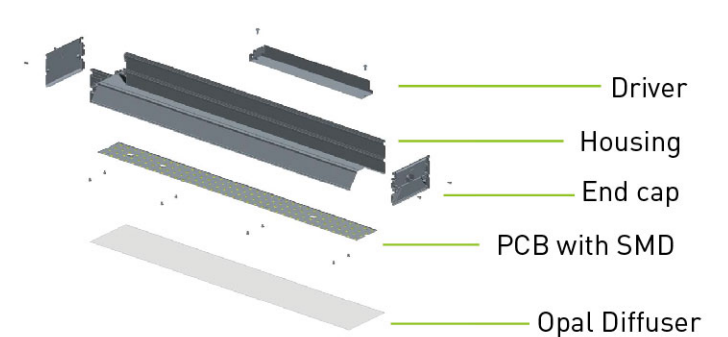
■ EN-10064 Suspended



Color



Details & Structure:

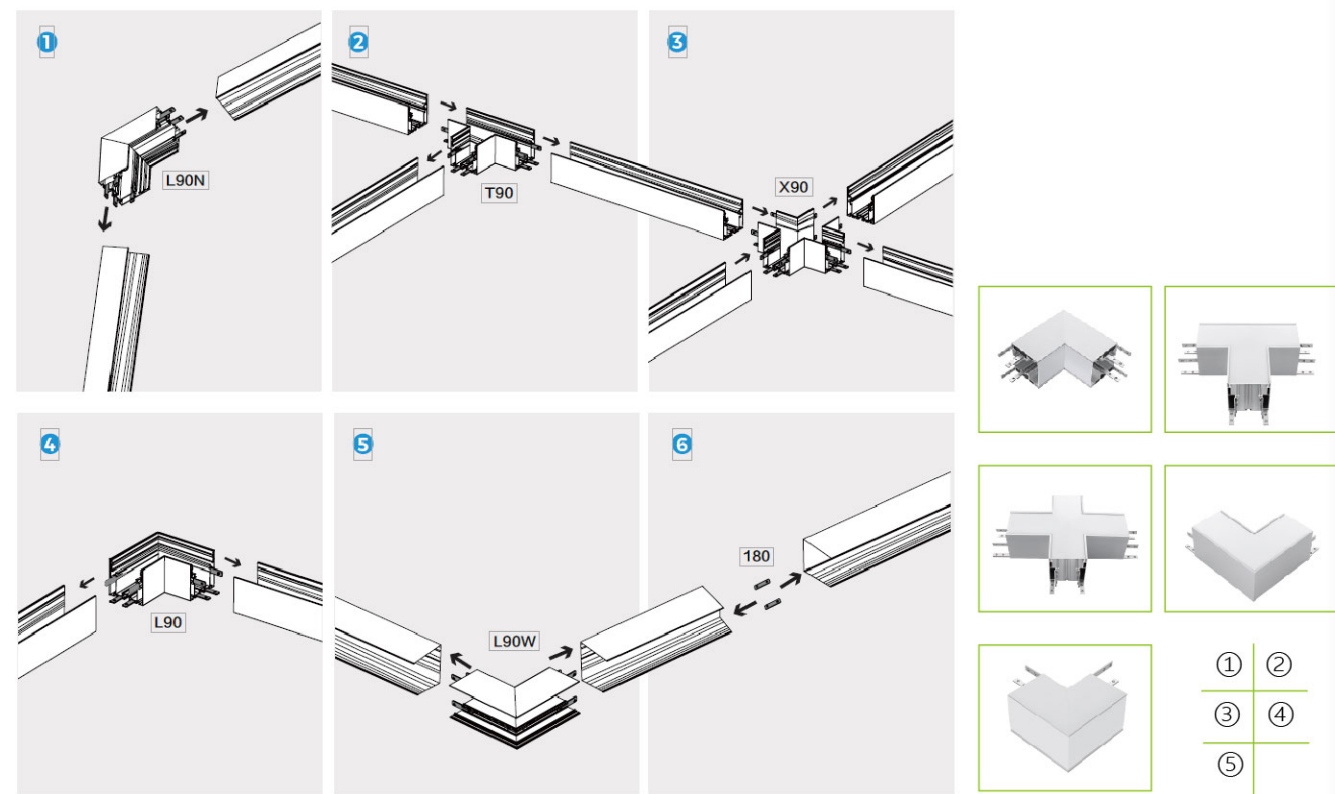
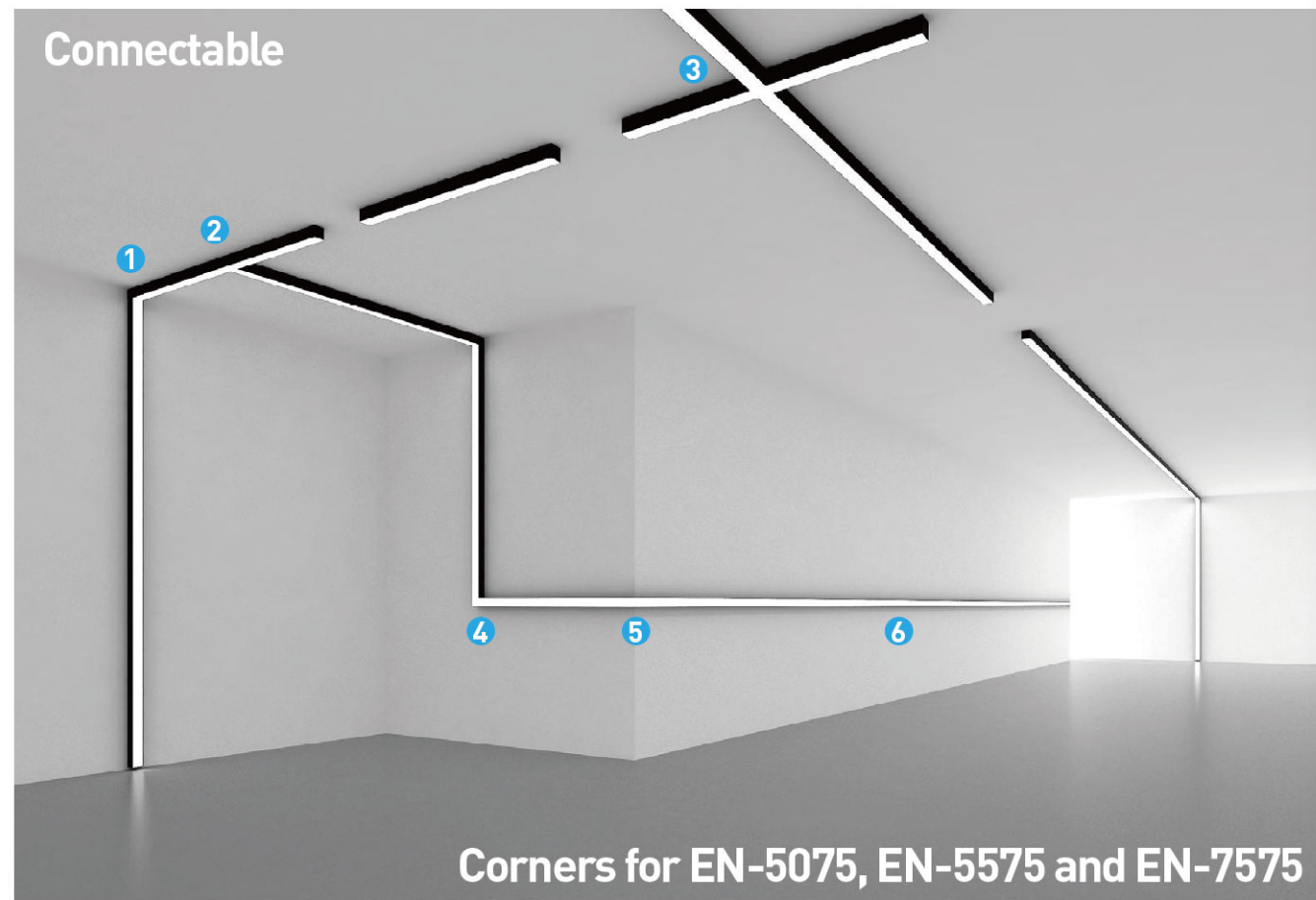


Specifications:

Model	Size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-10064-LS20W06	L605*W100*H64mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K 4000K 6000K	White Silver Black
EN-10064-LS40W12	L1200*W100*H64mm	40W						
EN-10064-LS60W18	L1795*W100*H64mm	60W						
EN-10064-LS80W24	L2390*W100*H64mm	80W						



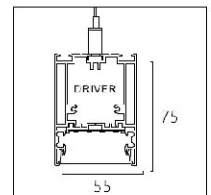
Suspended/Ceiling mounted Connecting



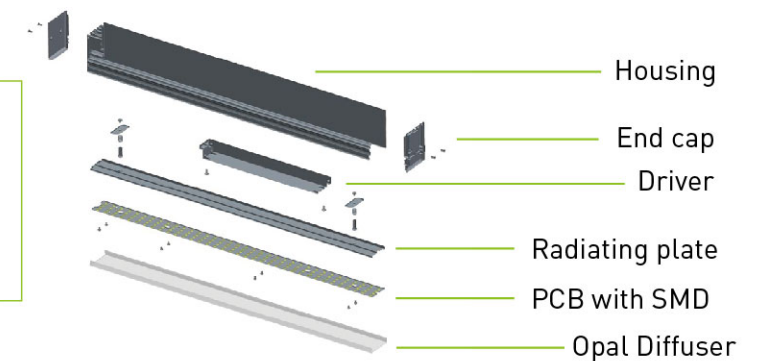
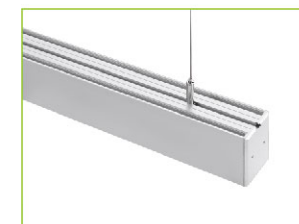
EN-5575 Suspended



Color



Details & Structure:



Specifications:

Model	Size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-5575-LS20W06	L605*W55*H75mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K 4000K 6000K	White Silver Black
EN-5575-LS40W12	L1200*W55*H75mm	40W						
EN-5575-LS60W18	L1795*W55*H75mm	60W						
EN-5575-LS80W24	L2388*W55*H75mm	80W						

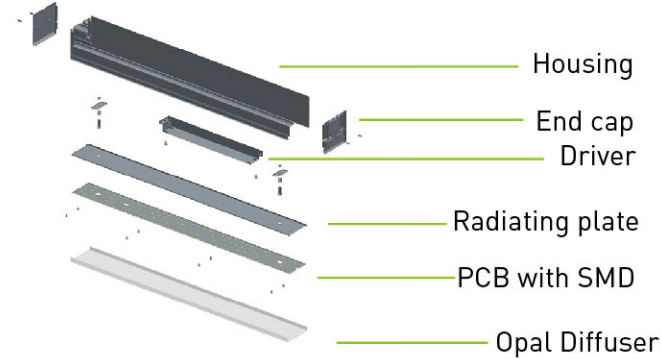


■ EN-7575A Suspended



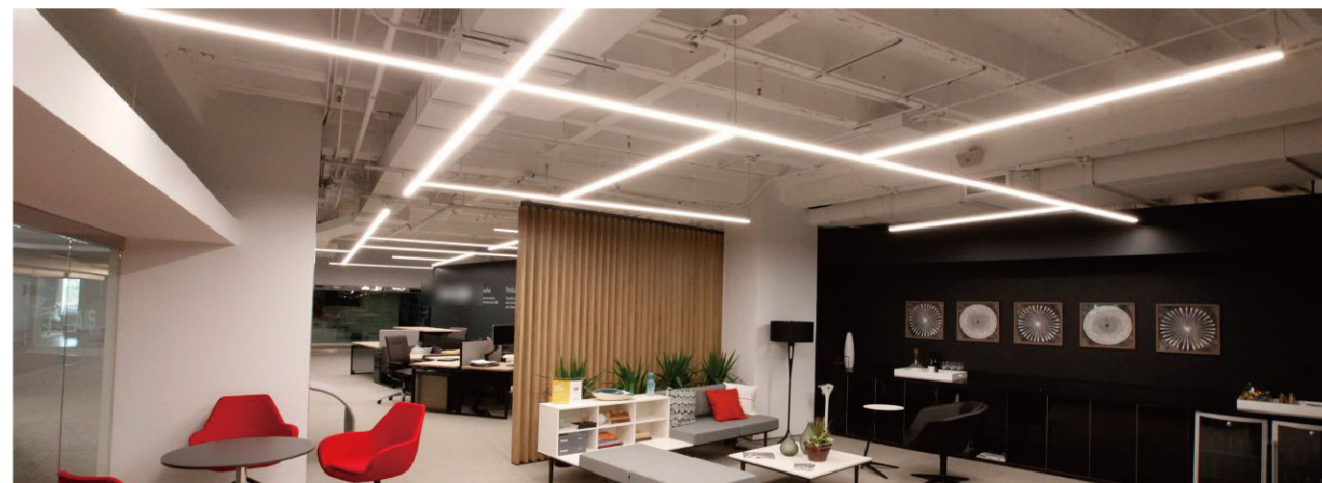
Color   

Details & Structure:



Specifications:

Model	Size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-7575A-LS20W06	L605*W75*H75mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K 4000K 6000K	White Silver Black
EN-7575A-LS40W12	L1200*W75*H75mm	40W						
EN-7575A-LS60W18	L1795*W75*H75mm	60W						
EN-7575A-LS80W24	L2390*W75*H75mm	80W						

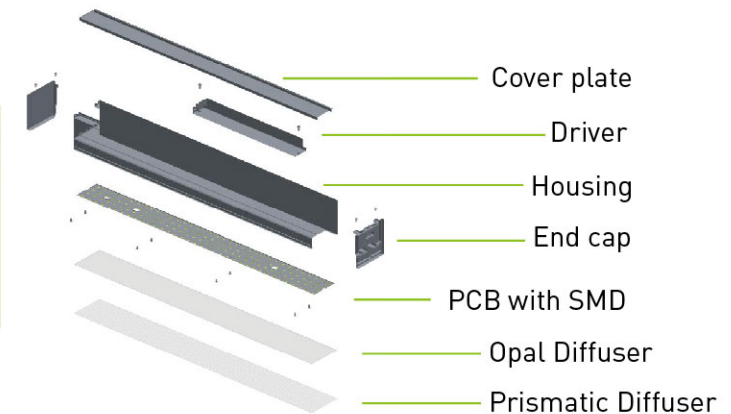


■ EN7575B Suspended



Color   

Details & Structure:

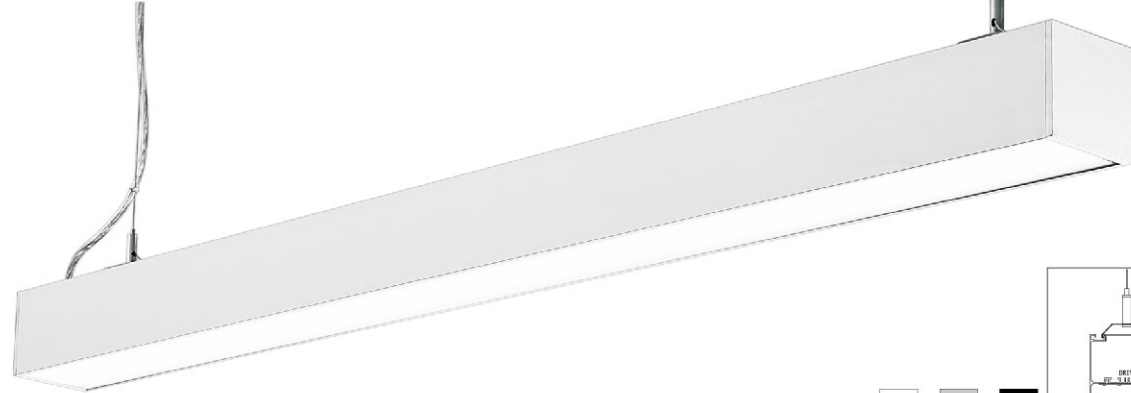


Specifications:

Model	Size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-7575B-LS20W06	L600*W75*H75mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K 4000K 6000K	White Silver Black
EN-7575B-LS40W12	L1200*W75*H75mm	40W						
EN-7575B-LS60W18	L1800*W75*H75mm	60W						
EN-7575B-LS80W24	L2400*W75*H75mm	80W						

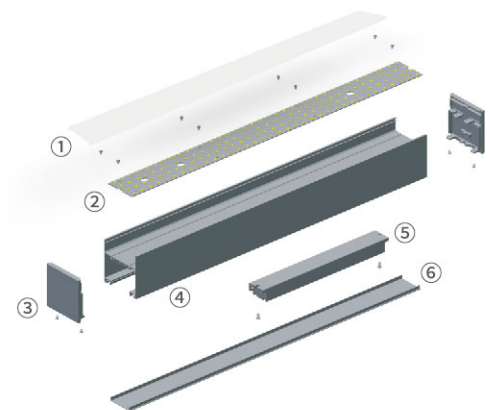
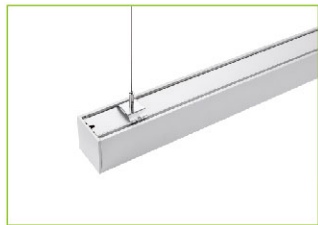


EN7575D Suspended



Color   

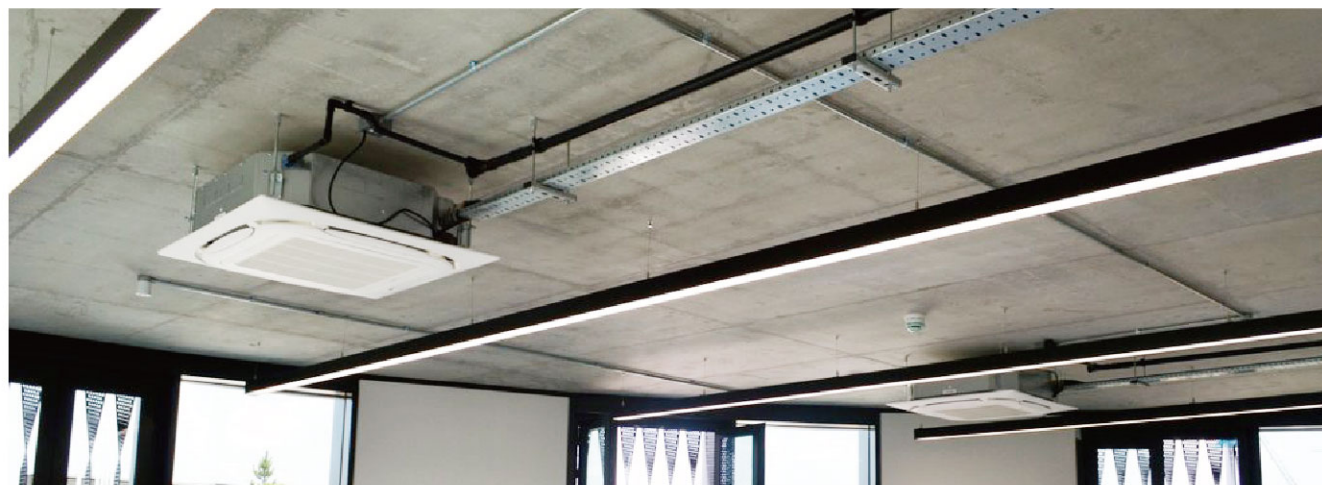
Details & Structure:



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

Specifications:

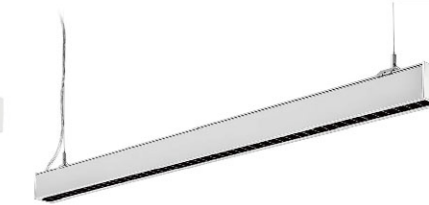
Model	Size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-7575D-LH20W06	L600*W75*H75mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K	White Silver Black
EN-7575D-LH40W12	L1200*W75*H75mm	40W					4000K	
EN-7575D-LH60W18	L1800*W75*H75mm	60W					6000K	
EN-7575D-LH80W24	L2400*W75*H75mm	80W						



EN-5065 Suspended



EN-5065A

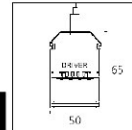


EN-5065B

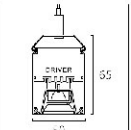


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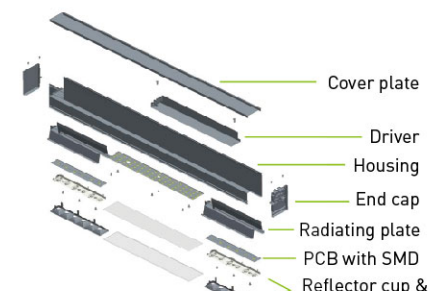
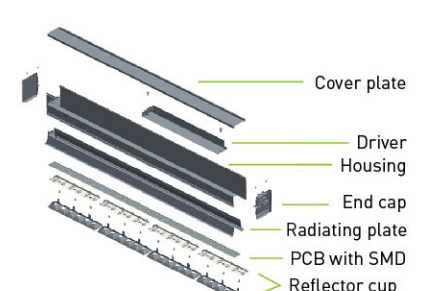
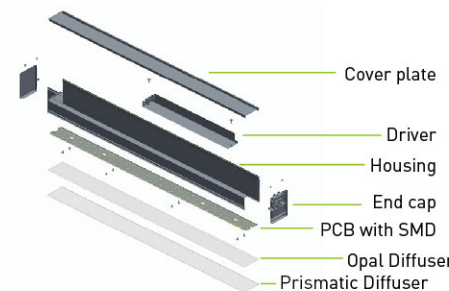
Color   



Color   



Details & Structure:



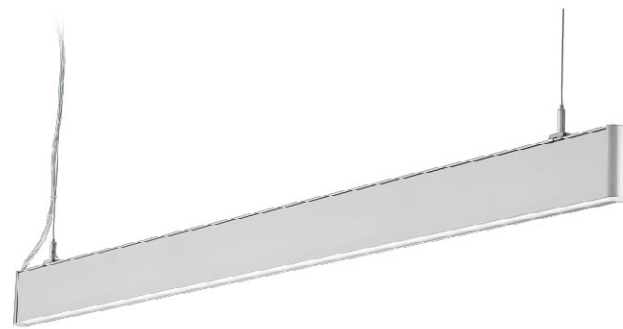
Specifications:

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EN-5065A-LS20W06	L605*W50*H65mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K	White Silver Black
EN-5065A-LS40W12	L1200*W50*H65mm	40W					4000K	
EN-5065A-LS60W18	L1795*W50*H65mm	60W					6000K	
EN-5065A-LS80W24	L2390*W50*H65mm	80W						

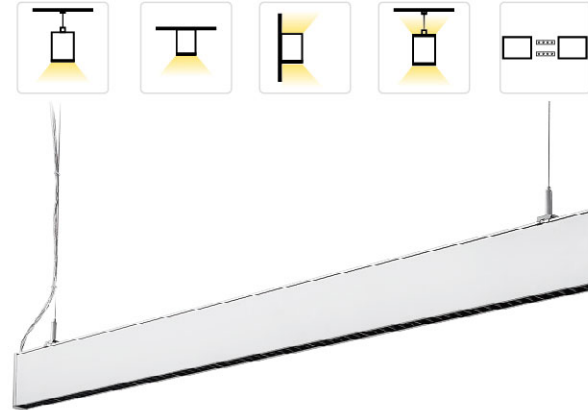
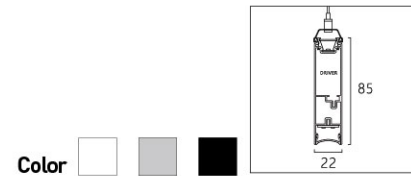
Model	Size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-5065B-LS20W06	L650*W50*H65mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K	White Silver Black
EN-5065B-LS40W12	L1288*W50*H65mm	40W					4000K	
EN-5065B-LS60W18	L1924*W50*H65mm	60W					6000K	
EN-5065B-LS80W24	L2560*W50*H65mm	80W						

Model	Size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-5065C-LS20W06	L628*W50*H65mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K	White Silver Black
EN-5065C-LS40W12	L1247*W50*H65mm	40W					4000K	
EN-5065C-LS60W18	L1883*W50*H65mm	60W					6000K	
EN-5065C-LS80W24	L2478*W50*H65mm	80W						

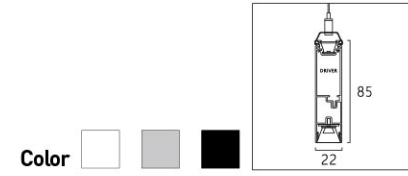
EN-2285 Direct and Indirect light



EN-2285A



EN-2285B



Details & Structure:



Specifications:

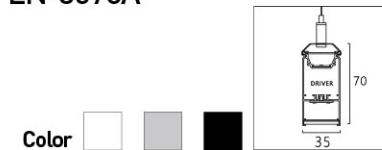
Model	Size	Indirect	Direct	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-2285A-LS20W06	L601*W22*H85mm	7W	13W	AC200-240V	Non	>80 >90	100lm/W 120lm/W	3000K	White
EN-2285A-LS40W12	L1176*W22*H85mm	13W	27W					4000K	Silver
EN-2285A-LS60W18	L1751*W22*H85mm	20W	40W					6000K	Black
EN-2285A-LS80W24	L2326*W22*H85mm	27W	53W						

Model	Size	Indirect	Direct	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-2285B-LS20W06	L601*W22*H85mm	7W	13W	AC200-240V	Non	>80 >90	100lm/W 120lm/W	3000K	White
EN-2285B-LS40W12	L1176*W22*H85mm	13W	27W					4000K	Silver
EN-2285B-LS60W18	L1751*W22*H85mm	20W	40W					6000K	Black
EN-2285B-LS80W24	L2326*W22*H85mm	27W	53W						

EN-3570 Direct and Indirect light



EN-3570A



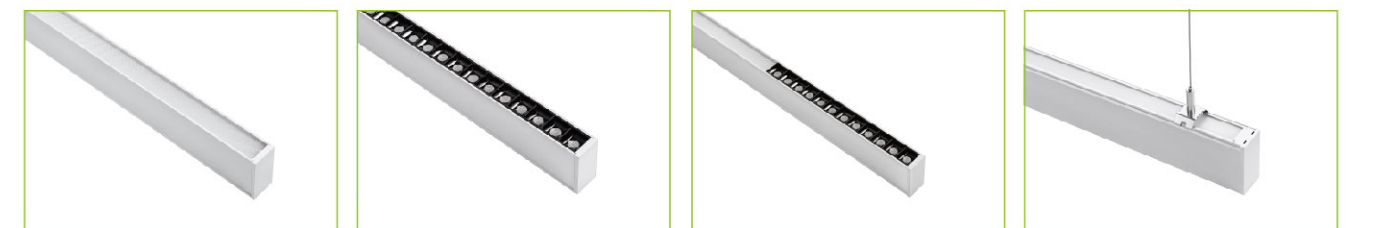
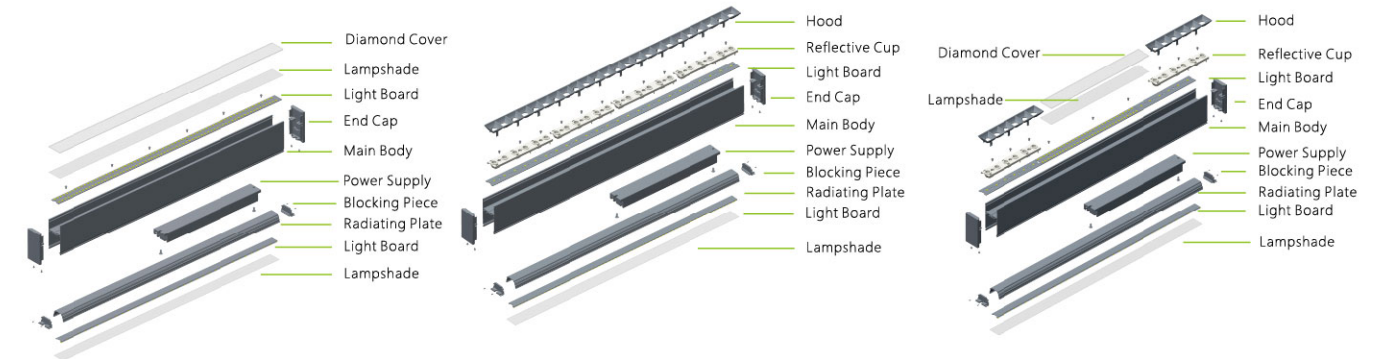
EN-3570B



EN-3570C



Details & Structure:



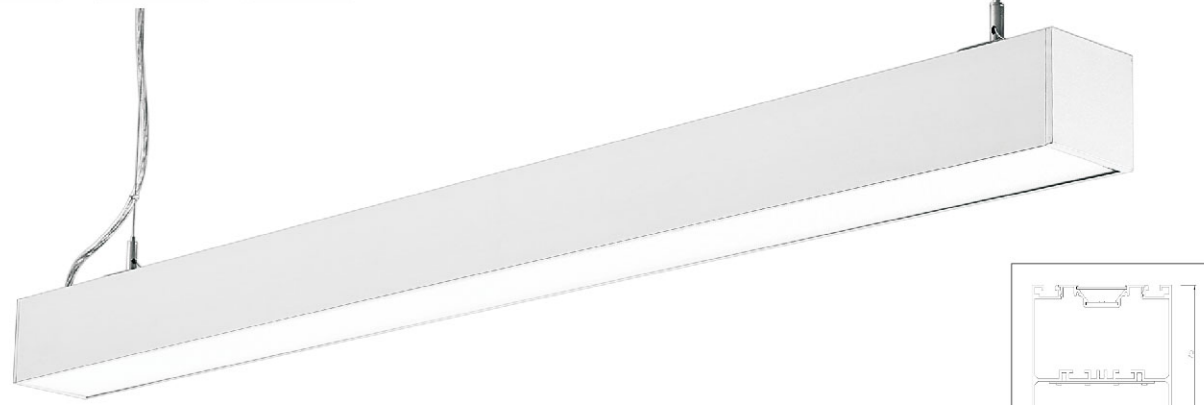
Specifications:

Model	Size	Indirect	Direct	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-3570A-LS20W06	L600*W35*H70mm	7W	13W	AC100-277V AC200-240V	Non Dali Triac 0-10V	>80 >90	100lm/W 120lm/W	3000K	White
EN-3570A-LS40W12	L1200*W35*H70mm	13W	27W					4000K	Silver
EN-3570A-LS60W18	L1800*W35*H70mm	20W	40W					6000K	Black
EN-3570A-LS80W24	L2400*W35*H70mm	27W	53W						

Model	Size	Indirect	Direct	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-3570B-LS20W06	L600*W35*H70mm	7W	13W	AC100-277V AC200-240V	Non Dali Triac 0-10V	>80 >90	100lm/W 120lm/W	3000K	White
EN-3570B-LS40W12	L1200*W35*H70mm	13W	27W					4000K	Silver
EN-3570B-LS60W18	L1800*W35*H70mm	20W	40W					6000K	Black
EN-3570B-LS80W24	L2400*W35*H70mm	27W	53W						

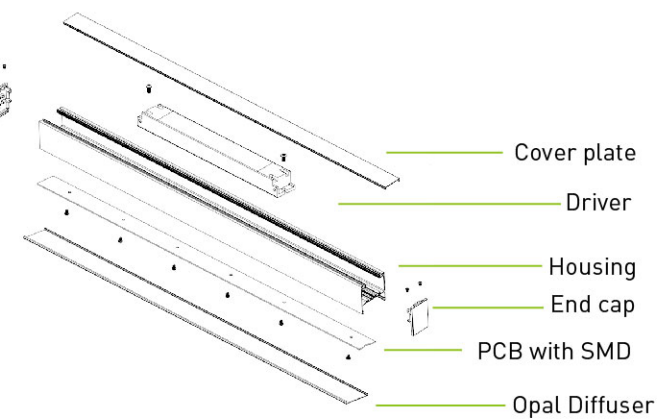
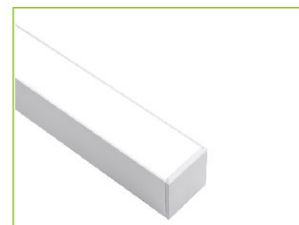
Model	Size	Indirect	Direct	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-3570C-LS20W06	L600*W35*H70mm	7W	13W	AC100-277V AC200-240V	Non Dali Triac 0-10V	>80 >90	100lm/W 120lm/W	3000K	White
EN-3570C-LS40W12	L1200*W35*H70mm	13W	27W					4000K	Silver
EN-3570C-LS60W18	L1800*W35*H70mm	20W	40W					6000K	Black
EN-3570C-LS80W24	L2400*W35*H70mm	27W	53W						

■ EN-7575 Direct and Indirect light



Color   

Details & Structure:



Specifications:

Model	Size	Indirect	Direct	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-7575D-LH20W06	L600*W75*H75mm	7W	13W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K 4000K 6000K	White Silver Black
EN-7575D-LH40W12	L1200*W75*H75mm	13W	27W						
EN-7575D-LH60W18	L1800*W75*H75mm	20W	40W						
EN-7575D-LH80W24	L2400*W75*H75mm	27W	53W						

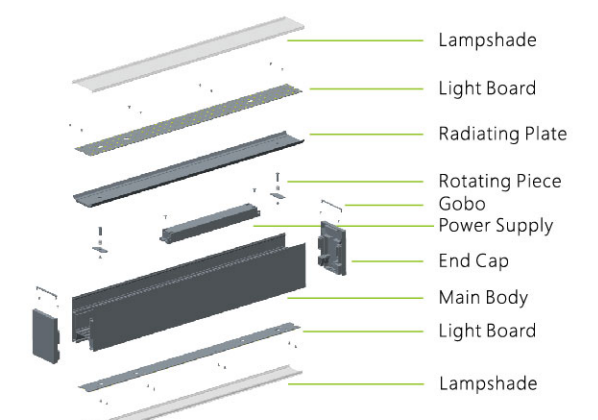


■ EN-75105 Direct and Indirect light



Color   

Details & Structure:

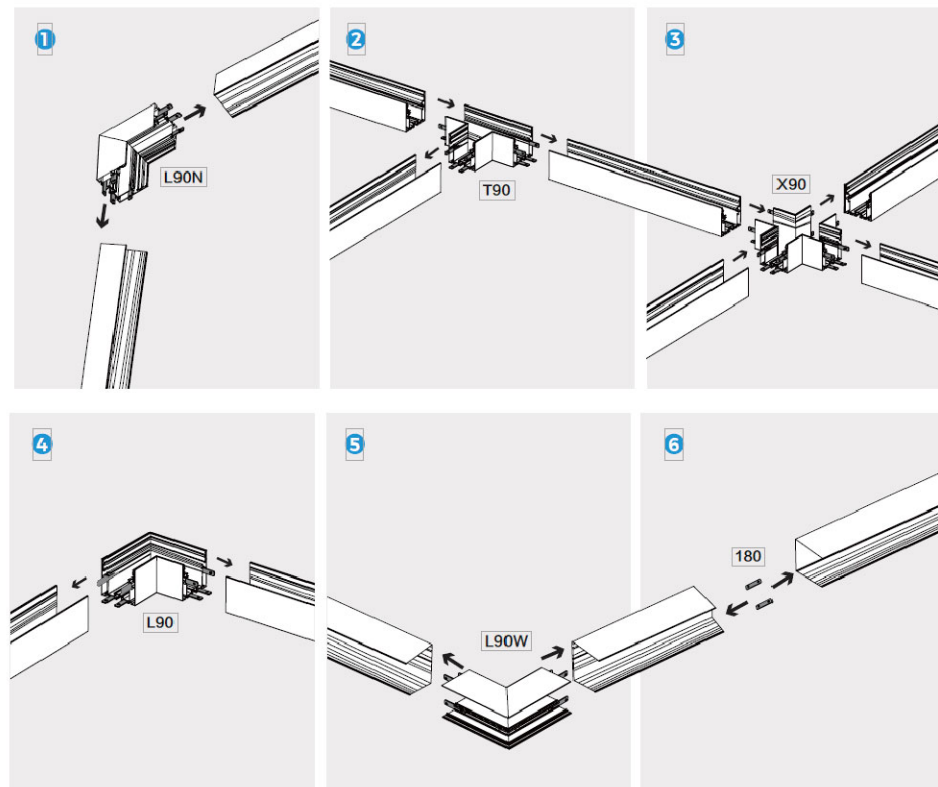
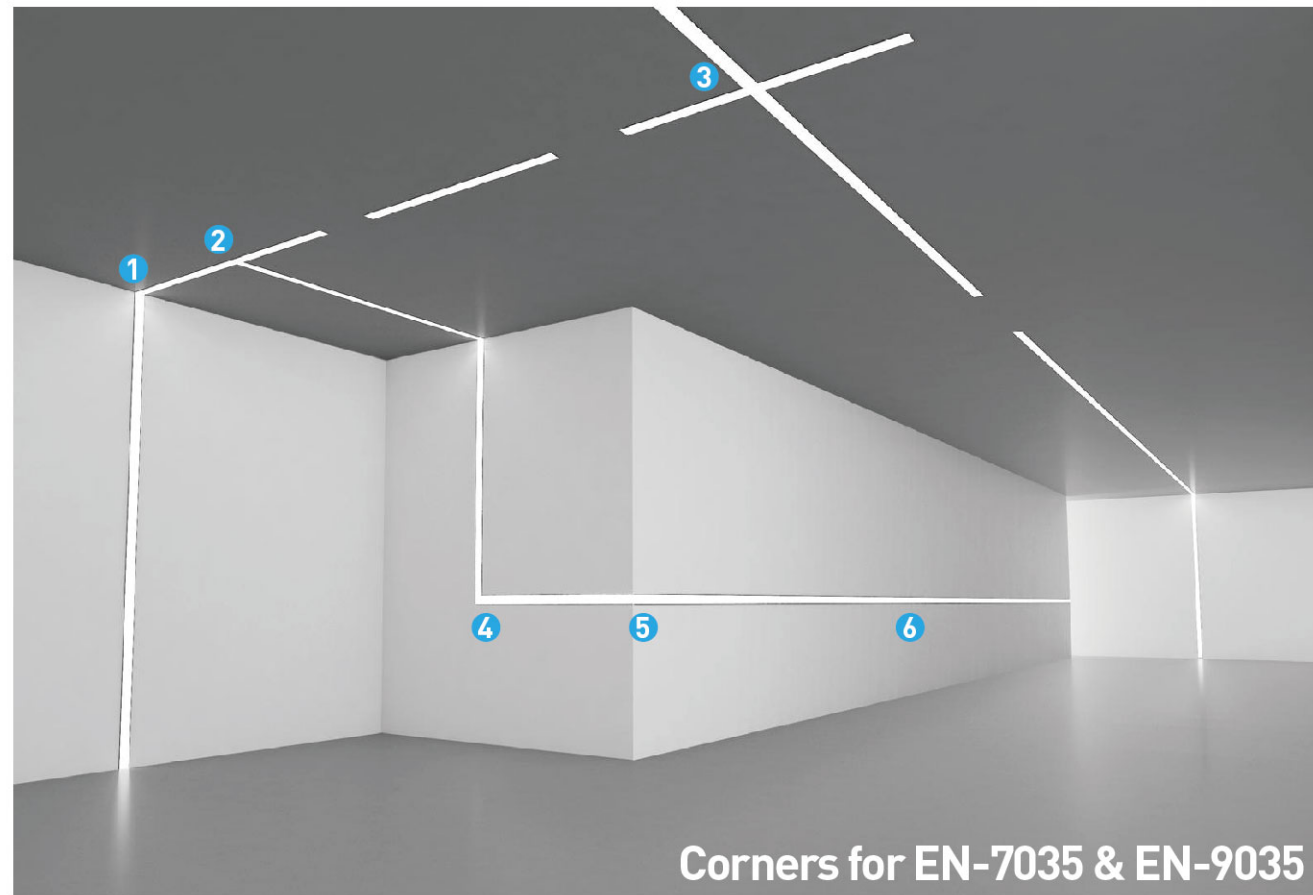


Specifications:

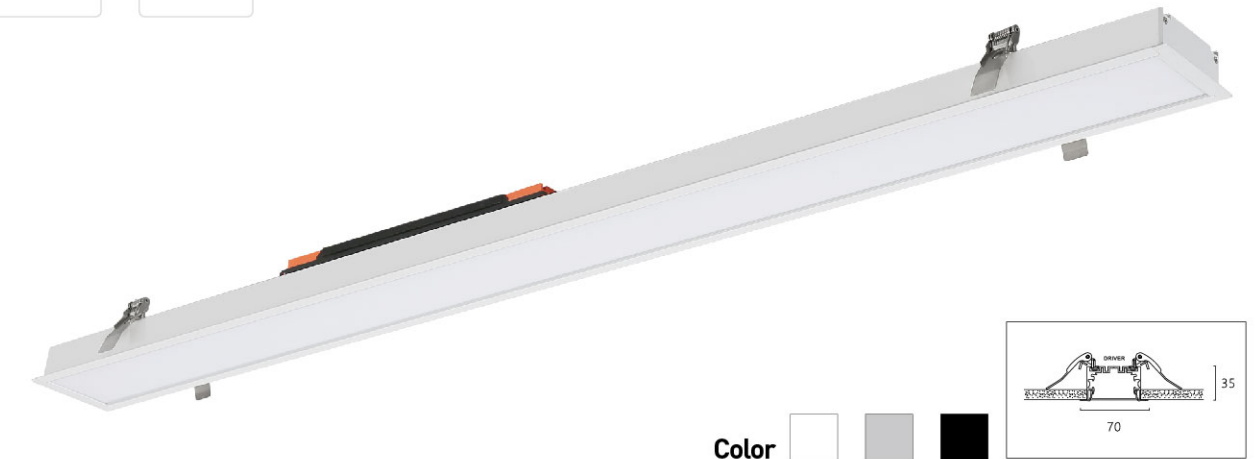
Model	Size	Indirect	Direct	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-75105-LH20W06	L600*W75*H105mm	10W	10W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K 4000K 6000K	White Silver Black
EN-75105-LH40W12	L1200*W75*H105mm	20W	20W						
EN-75105-LH60W18	L1800*W75*H105mm	30W	30W						
EN-75105-LH80W24	L2400*W75*H105mm	40W	40W						



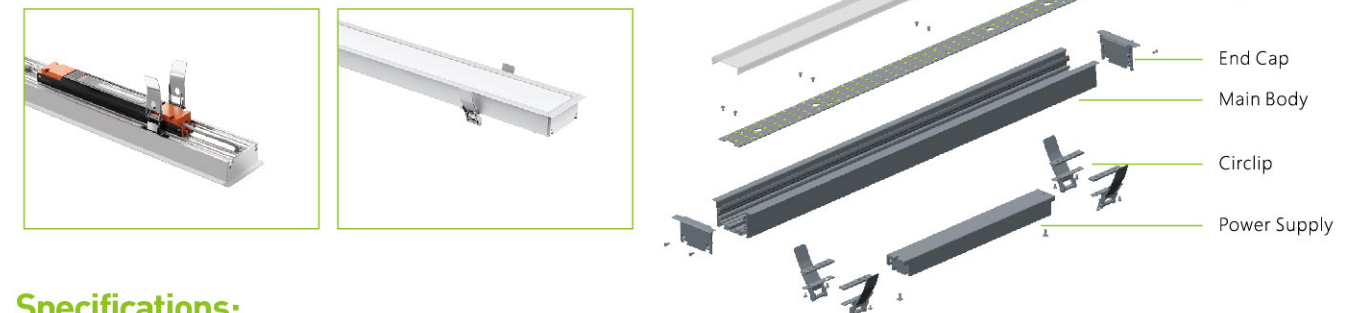
■ Recessed connecting



■ EN-7035 Recessed



Details & Structure:



Specifications:

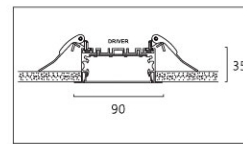
Model	Size	Hole size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-7035-LE20W06	L616*W70*H35mm	L606*W60*H60mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K 4000K 6000K	White Silver Black
EN-7035-LE40W12	L1200*W70*H35mm	L1190*W60*H60mm	40W						
EN-7035-LE60W18	L1805*W70*H35mm	L1795*W60*H60mm	60W						
EN-7035-LE80W24	L2400*W70*H35mm	L2390*W60*H60mm	80W						



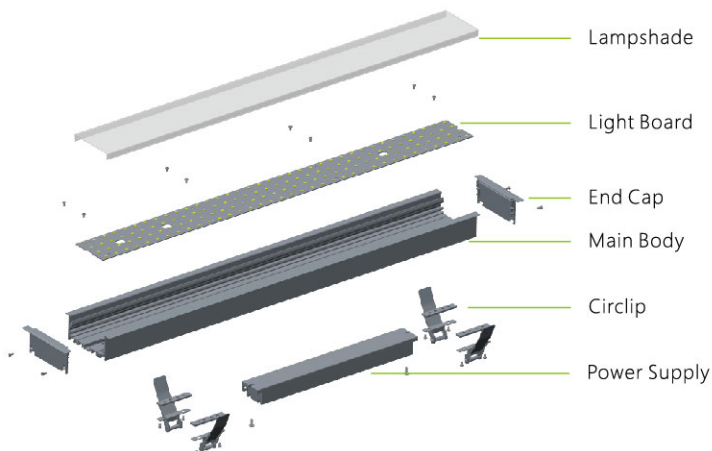
■ EN-9035 Recessed



Color



Details & Structure:



Specifications:

Model	Size	Hole size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-9035-LE20W06	L616*W90*H35mm	L606*W80*H60mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K	White
EN-9035-LE40W12	L1200*W90*H35mm	L1190*W80*H60mm	40W					4000K	Silver
EN-9035-LE60W18	L1805*W90*H35mm	L1795*W80*H60mm	60W					6000K	Black
EN-9035-LE80W24	L2400*W90*H35mm	L2390*W80*H60mm	80W						



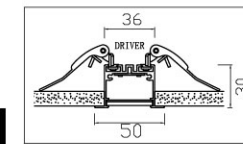
■ EN5030 Recessed



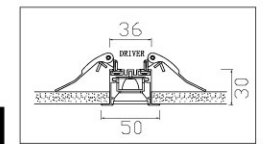
EN-5030A

EN-5030B

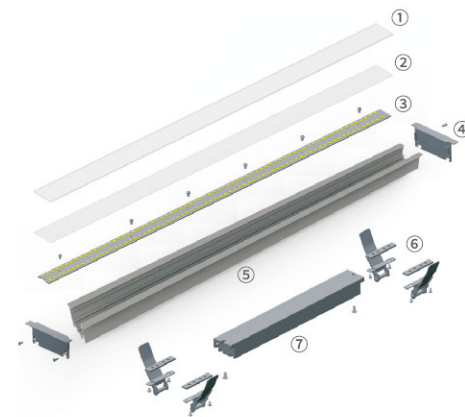
Color



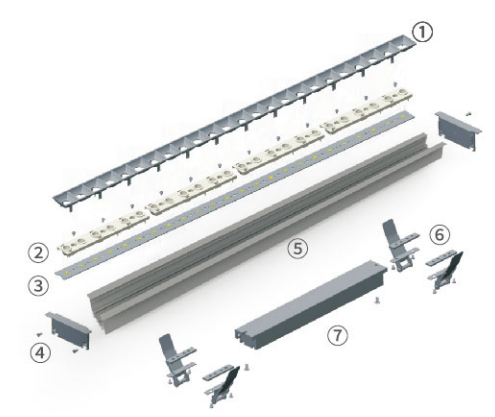
Color



Details & Structure:



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



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

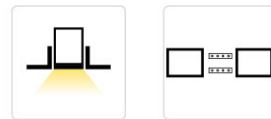


Specifications:

Model	Size	Hole size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-5030A-LS20W06	L616*W50*H30mm	L606*W40*H50mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K	White
EN-5030A-LS40W12	L1210*W50*H30mm	L1200*W40*H50mm	40W					4000K	Silver
EN-5030A-LS60W18	L1805*W50*H30mm	L1795*W40*H50mm	60W					6000K	Black
EN-5030A-LS80W24	L2400*W50*H30mm	L2390*W40*H50mm	80W						

Model	Size	Hole size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-5030B-LS20W06	L650*W50*H30mm	L640*W40*H50mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	100lm/W 120lm/W	3000K	White
EN-5030B-LS40W12	L1288*W50*H30mm	L1278*W40*H50mm	40W					4000K	Silver
EN-5030B-LS60W18	L1926*W50*H30mm	L1916*W40*H50mm	60W					6000K	Black
EN-5030B-LS80W24	L2560*W50*H30mm	L2550*W40*H50mm	80W						

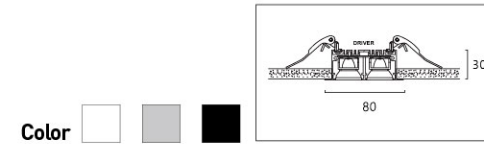
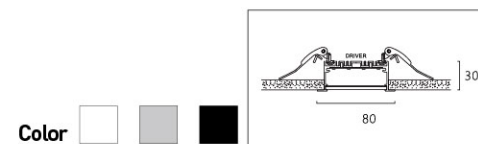
■ EN-8030 Recessed



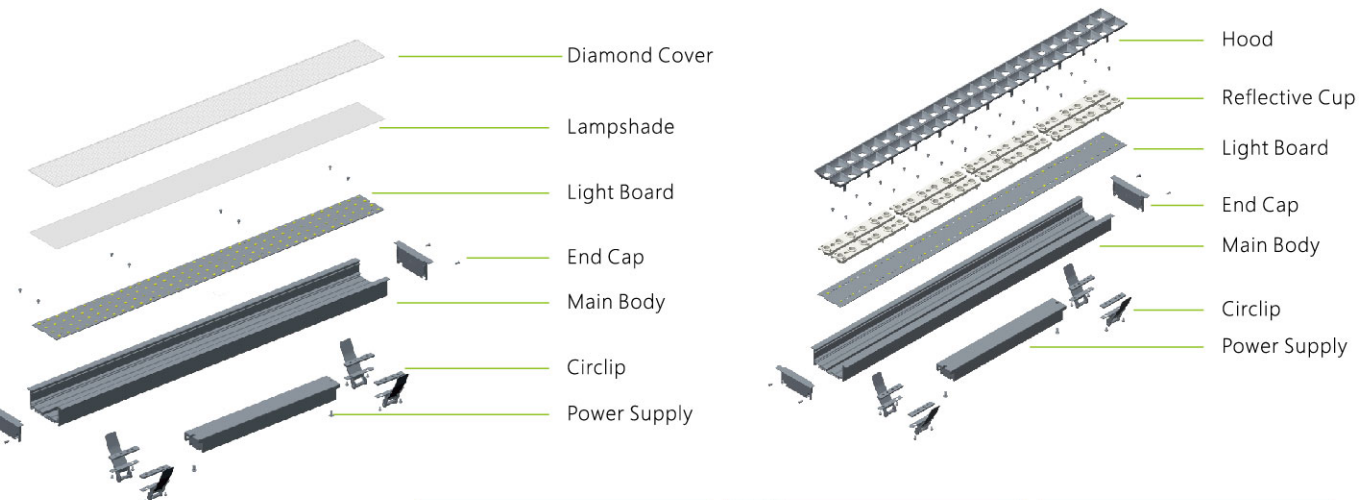
EN-8030A



EN-8030B



Details & Structure:



Specifications:

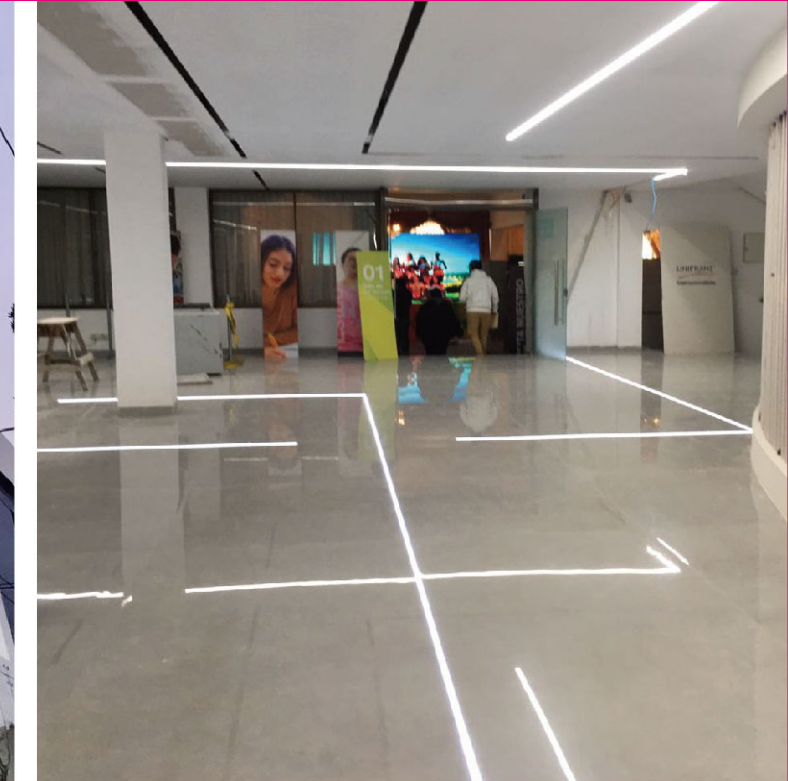
Model	Size	Hole size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-8030A-LE20W06	L616*W80*H30mm	L606*W70*H50mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	120lm/W 130lm/W	3000K 4000K 6000K	White Silver Black
EN-8030A-LE40W12	L1210*W80*H30mm	L1200*W70*H50mm	40W						
EN-8030A-LE60W18	L1805*W80*H30mm	L1795*W70*H50mm	60W						
EN-8030A-LE80W24	L2400*W80*H30mm	L2390*W70*H50mm	80W						

Model	Size	Hole size	Power	Voltage	Dimming	CRI	Luminous Efficiency	Color Temperature	Shell Color
EN-8030B-LE20W06	L650*W80*H30mm	L640*W70*H50mm	20W	AC100-277V AC200-240V	Non Dali Triac 0-10V Emergency	>80 >90	120lm/W 130lm/W	3000K 4000K 6000K	White Silver Black
EN-8030B-LE40W12	L1288*W80*H30mm	L1278*W70*H50mm	40W						
EN-8030B-LE60W18	L1920*W80*H30mm	L1910*W70*H50mm	60W						
EN-8030B-LE80W24	L2560*W80*H30mm	L2550*W70*H50mm	80W						

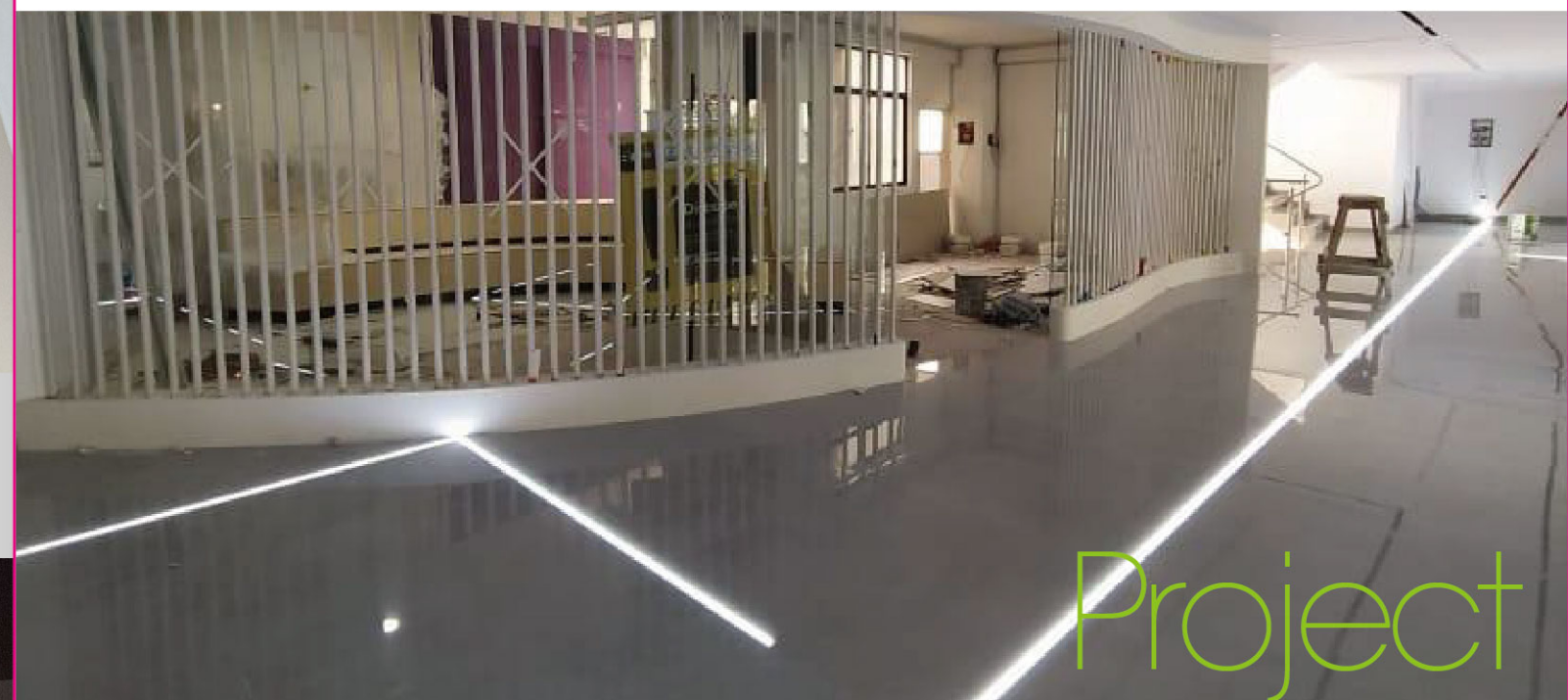


Acoustic Lighting





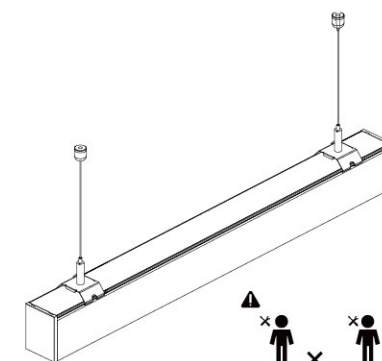
Acoustic Lighting













Project



SUSPENDED LIGHT SERIES INSTALLATION INSTRUCTION



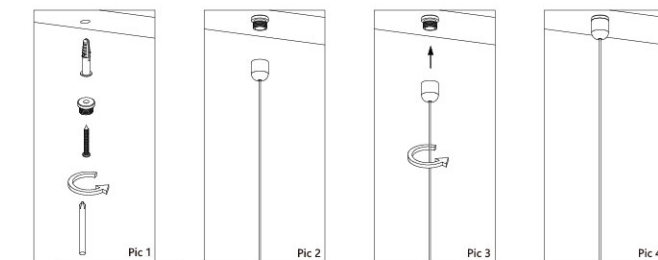
No.	Accessories	Picture	No.	Accessories	Picture
1	Plastic expansion pipe		6	Lock nut	
2	Screw		7	Lock bolt	
3	Cylindrical bolt		8	Metal buckle	
4	Cylindrical nut		9	Connector 2	
5	Seizing wire		10	M6 Screw	

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

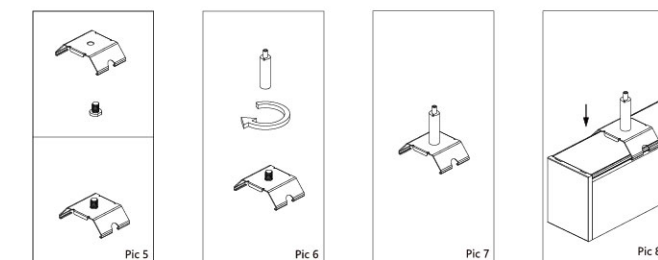
If the external flexible cable of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

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

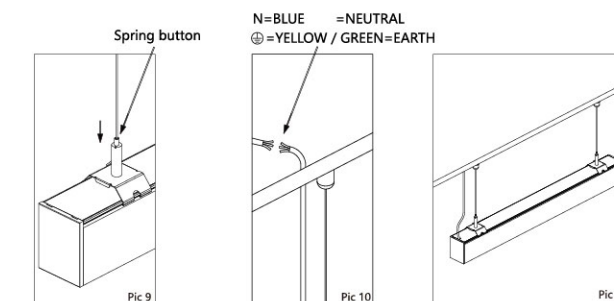
Installation steps



1. Drill plastic expansion pipe into ceiling, put the phillips screw through cylindrical bolt, then into expansion pipe, as diagrammatic direction
2. Put seizing wire (with small ends) through cylindrical nut
3. Screw the cylindrical nut to the cylindrical bolt
4. Installed seizing wire

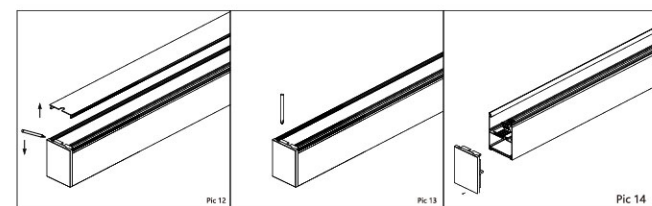


5. Put lock bolt through metal buckle, diagrammatic direction
6. Screw lock nut to the lock bolt
7. Installed metal buckle
8. Buckle into the slot of lamp

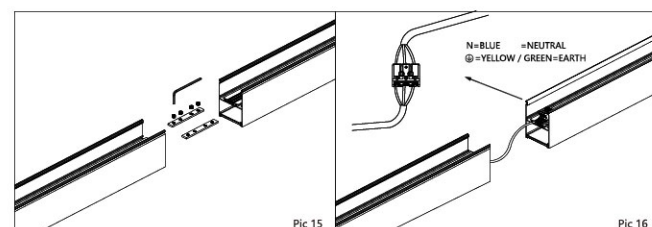


9. Connect the wire and buckle by pressing the spring button on the top of the lock nut, adjust wire length
10. Connect power cord
11. Suspended linear light

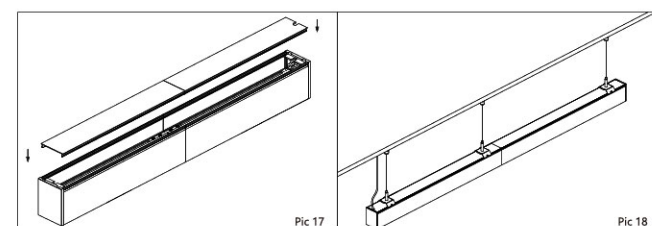
Connect steps



12. Open the cover with a slotted
13. Unscrew the screws on end cap with a Phillips screwdriver
14. Open the end cap



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

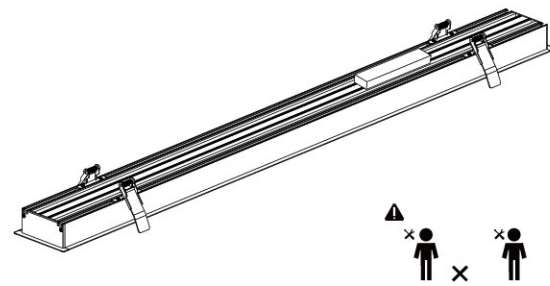


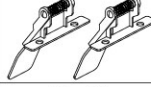




17. Put cover on
18. Seamless connected suspended linear light



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

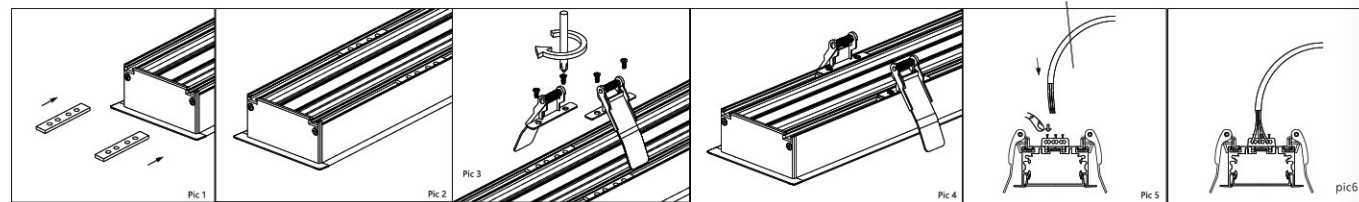
If the external flexible cable of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

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

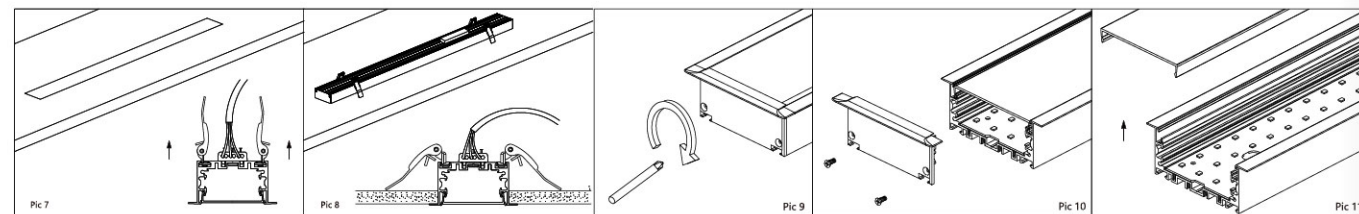
 Luminaires not suitable for covering with thermally insulating material.

Installation steps

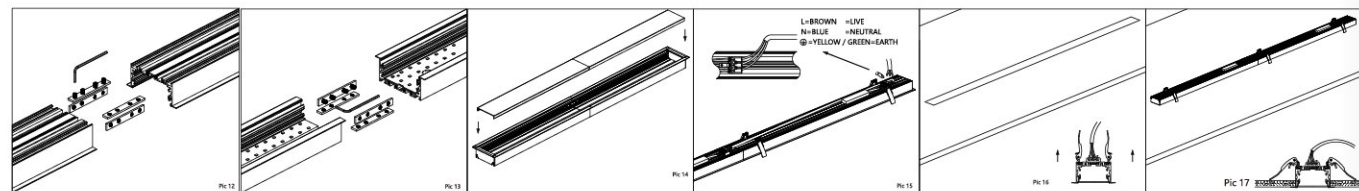
L=BROWN =LIVE
N=BLUE =NEUTRAL
⊕=YELLOW / GREEN=EARTH



- Put Connect 1 into lamp slot
- Adjust placement
- Put bracket on Connect 1 and fix by M4 screws
- Fixed bracket
- Connect power cord as shown in picture
- Connected power cord



- Bend the spring part of bracket to 180 degree from the lamp body
- Insert the lamp into preset position
- Unscrew the screws on end cap
- Open end cap
- Take off PC cover



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

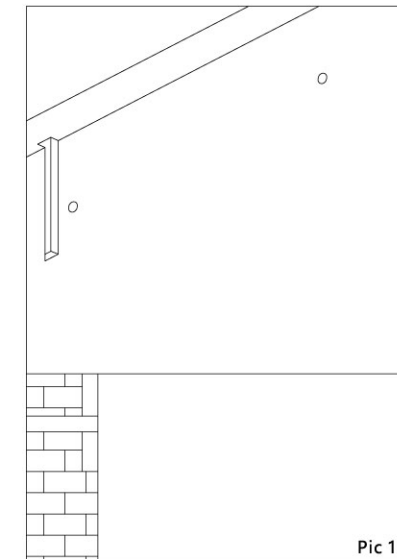
14/15. Connect power cord as shown in picture

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

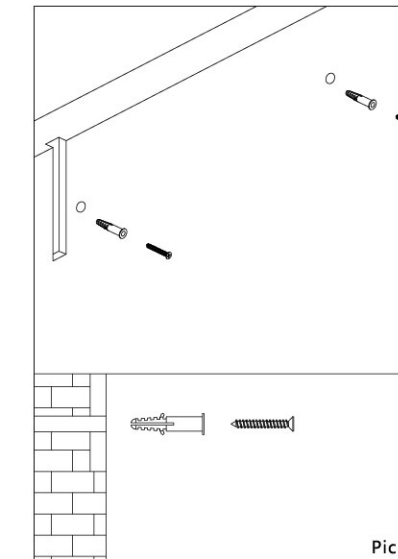
17. Insert the lamp into preset position

WALL MOUNTED LIGHT SERIES

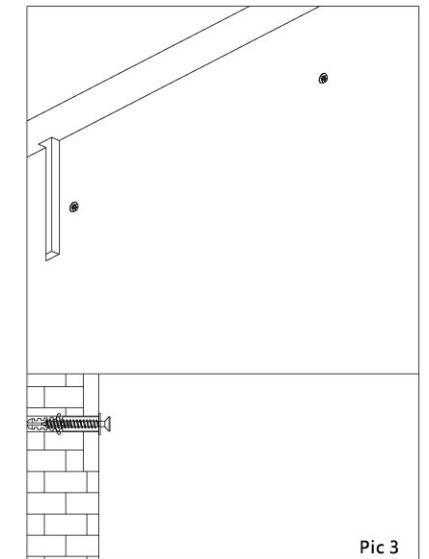
INSTALLATION INSTRUCTION



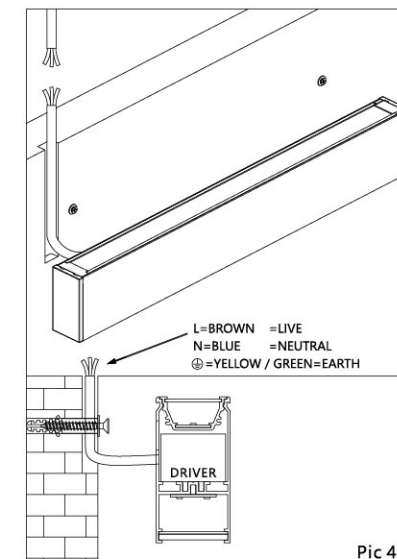
- Drill two locating holes and dig a wire slot in the wall



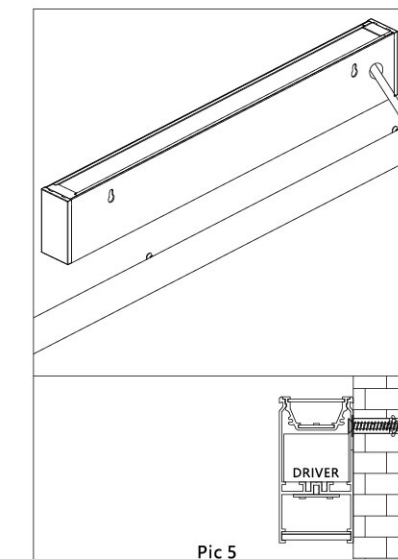
- Insert the plastic expansion tubes into the locating holes



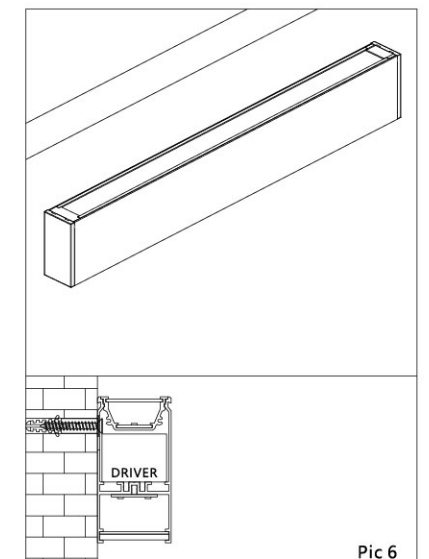
- Screw the screws into the tube, with the screw head set aside 2mm



- Wiring



- Hang and install the lamp body



- Done

Optional accessories

