LED Linear Light

Enrich

Shenzhen Enrich Lighting Co., Ltd.

■ Installation:

Ceiling mounted

Recessed

Suspended
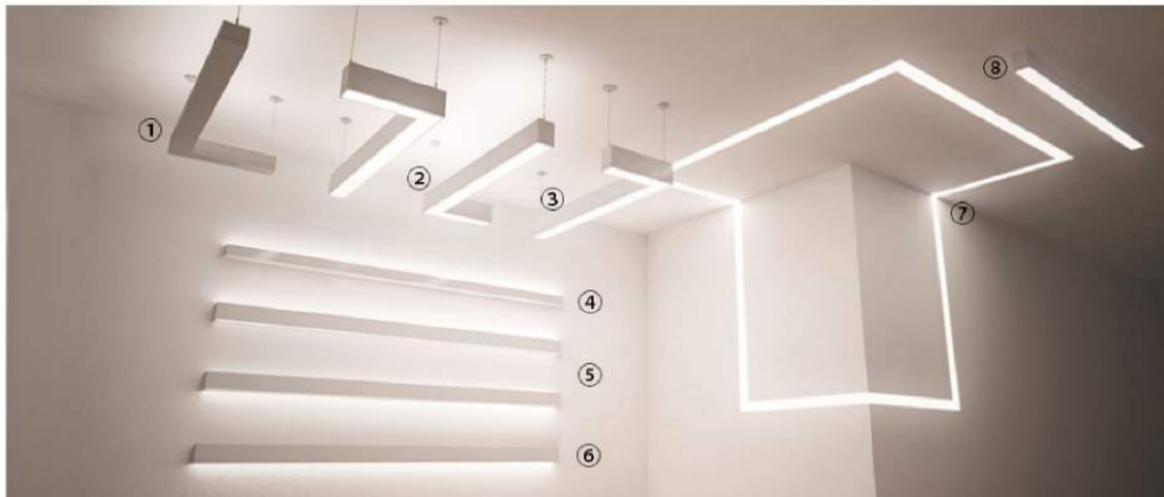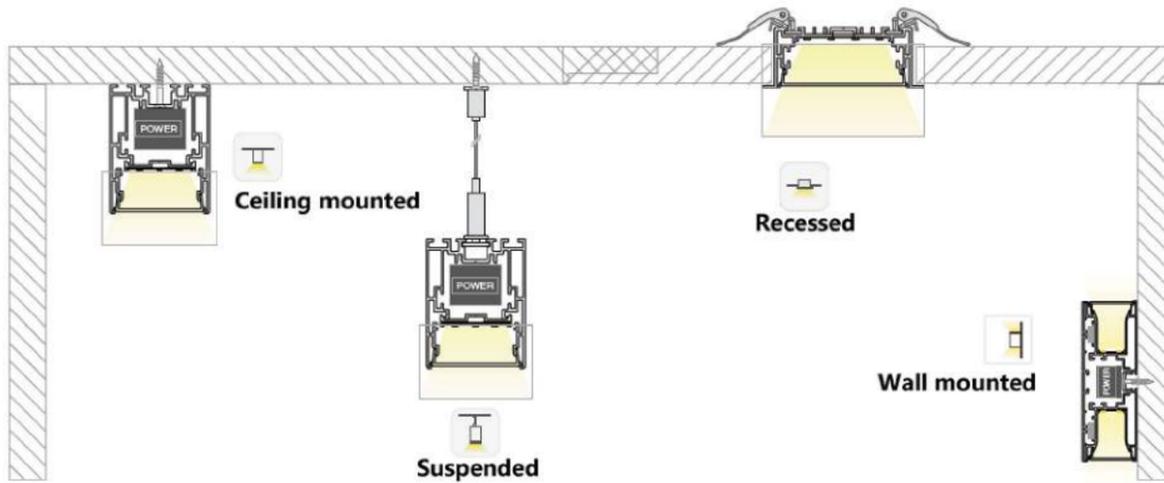
Wall mounted

① Suspended up lighting
② Suspended up & down lighting
③ Suspended down lighting
④ Wall mounted up lighting
⑤ Wall mounted up & down lighting
⑥ Wall mounted down lighting
⑦ Ceilling/Wall recessed
⑧ Ceiling surface mounted

Enrich
深圳市盈瑞光电有限公司
Shenzhen Enrich Lighting Co., Ltd.

Know more

ABOUT Enrich......

Shenzhen Enrich Lighting Co., Ltd. is the subsidiary of Enrich Group. In the past 12 years, Enrich Lighting has been manufacturing energy saving and modern designed LED products that tremendously improve people's lives.

From 2015, Enrich has expanded more product development into commercial lighting area, and started producing Aluminum Profile LED Linear Light, included variety of types, models and functions.

From 2017, Enrich improved straight linear to be curved shape, and designed the most attractive Curved Aluminum LED Ring Light, S Shape Light, Oval Shape Light, and other customized designs.

Now Enrich Lighting is recognized as quality brand of many kinds of interior lights. Up to now, we have brought LED illumination to over 100 countries and regions in the world. How a great thing it is at the moment and in the future.

Our mission is to offer a complete solution based on customer demands. From Product design, Developing, Sourcing Material, Manufacturing Process and Shipping, to realize the vision of global illuminating through energy efficient and cost effective LED lights.

What Is LED Linear Light and Ring Light?
With features modern simple, comfortable performance, led linear light and ring light are widely applied to Office Building/Municipal Hall/Bank/Hospital/Shopping Mall/Store/School/Metro Station/Gym/Game Center/Business Complex Lighting areas. Linear light and ring light always provide more visual sense than other traditional lights. To show their lighting philosophy completely, we are constantly working on improving products, such as technology of seamless connection, flicker-free, low glare, and so on.

Product Feature
◆ Variety of types for your option, included different mounting ways
◆ Customized length, customized color
◆ High quality famous brand drivers with input voltage AC100-240V
◆ 6063 Aluminum Alloy fixture with good heat dissipation
◆ High quality PC/PMMA/PS diffuser
◆ Linkable, continuous connection without dark space
◆ Long Lifespan: 50,000 hours, 3 years and 5 years warranty
◆ Certification: CE RoHS SAA Certificated.

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■ LED Linear light

### PC extrusion diffuser

PMMA microprism(diamond) diffuser – Anti glare

### Combination
PMMA microprism(diamond) diffuser
+
Optical reflector cup
UGR<19

■ EN-3567 Suspended
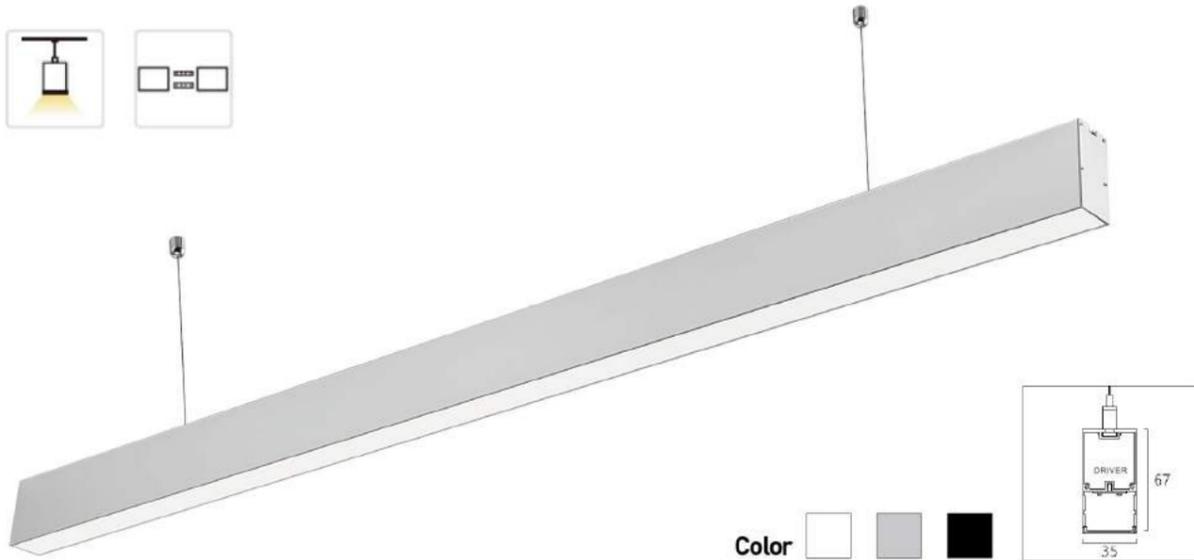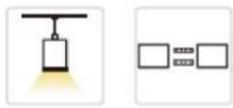
Color ⬜ 🔲 ⬛
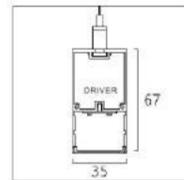
67
35

Details & Structure:

Housing
End cap
Driver
PCB with SMD
PC diffuser

Specifications:

Model	Size	Power	Voltage	LED Qty	Luminous Efficiency	Color Temperature	Shell Color
EN-3567-LS20W06	L600*W35*H67mm	20W	AC100-277V AC200-240V	SMD2835 - 120pcs	90lm/W	3000K 4000K 6000K	White Silver Black
EN-3567-LS40W12	L1196*W35*H67mm	40W		SMD2835 - 240pcs			
EN-3567-LS60W18	L1790*W35*H67mm	60W		SMD2835 - 360pcs			
EN-3567-LS80W24	L2386*W35*H67mm	80W		SMD2835 - 480pcs			

■ EN-5070 Suspended
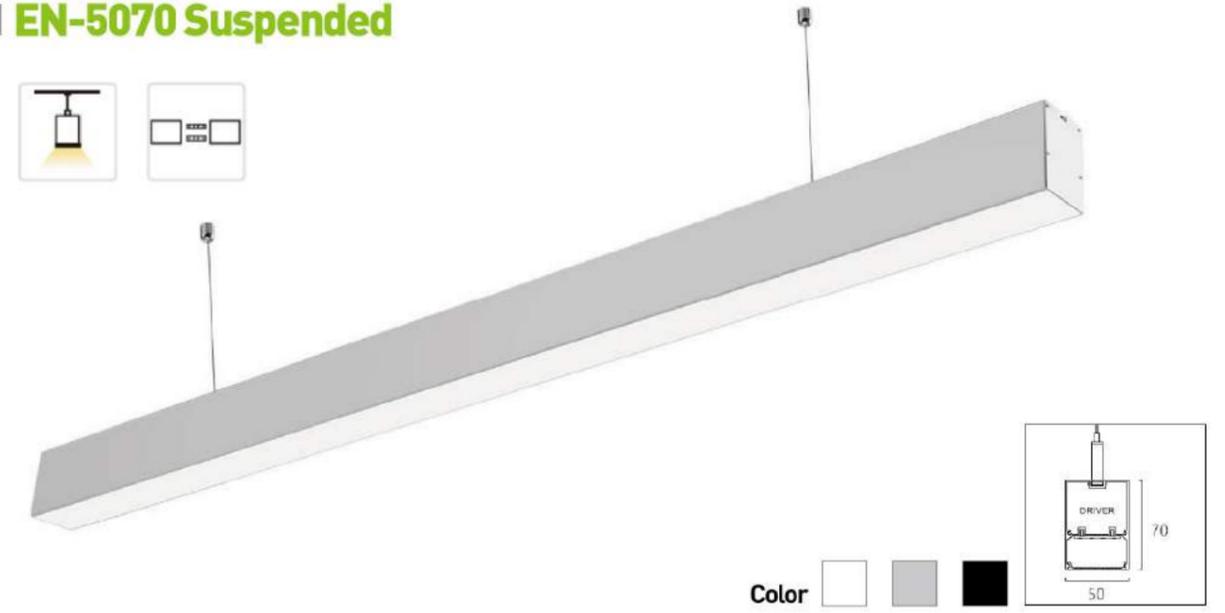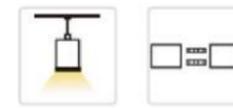
Color ⬜ 🔲 ⬛
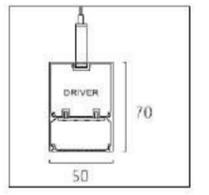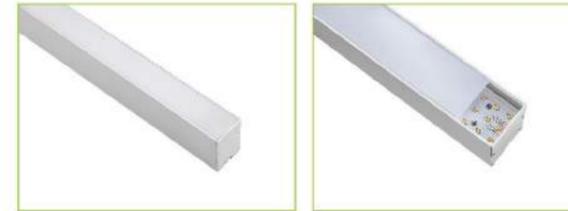
70
50

Details & Structure:

Housing
End cap
Driver
PCB with SMD
PC diffuser

Specifications:

Model	Size	Power	Voltage	LED Qty	Luminous Efficiency	Color Temperature	Shell Color
EN-5070-LS20W06	L601*W50*H70mm	20W	AC100-277V AC200-240V	SMD2835 - 144pcs	100lm/W	3000K 4000K 6000K	White Silver Black
EN-5070-LS40W12	L1196*W50*H70mm	40W		SMD2835 - 288pcs			
EN-5070-LS60W18	L1791*W50*H70mm	60W		SMD2835 - 432pcs			
EN-5070-LS80W24	L2386*W50*H70mm	80W		SMD2835 - 576pcs			

EN-5075 U-shaped Suspended

Color ⬜ ⬛ ⬛

75
50

Details & Structure:

- Cover plate
- Driver
- Housing
- End cap
- PCB with SMD
- PC diffuser

Specifications:

Model	Size	Power	Voltage	LED Qty	Luminous Efficiency	Color Temperature	Shell Color
EN-5075-LS20W06	L605*W50*H75mm	20W	AC100-277V AC200-240V	SMD2835 - 144pcs	90lm/W	3000K 4000K 6000K	White Silver Black
EN-5075-LS40W12	L1200*W50*H75mm	40W		SMD2835 - 288pcs			
EN-5075-LS60W18	L1795*W50*H75mm	60W		SMD2835 - 432pcs			
EN-5075-LS80W24	L2390*W50*H75mm	80W		SMD2835 - 576pcs			

EN-10064 Suspended

Color ⬜ ⬛ ⬛
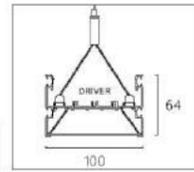
64
100

Details & Structure:

- Driver
- Housing
- End cap
- PCB with SMD
- PS diffuser

Specifications:

Model	Size	Power	Voltage	LED Qty	Luminous Efficiency	Color Temperature	Shell Color
EN-10064-LS20W06	L605*W100*H64mm	20W	AC100-277V AC200-240V	SMD2835 - 144pcs	110lm/W	3000K 4000K 6000K	White Silver Black
EN-10064-LS40W12	L1200*W100*H64mm	40W		SMD2835 - 288pcs			
EN-10064-LS60W18	L1795*W100*H64mm	60W		SMD2835 - 432pcs			
EN-10064-LS80W24	L2390*W100*H64mm	80W		SMD2835 - 576pcs			

■ Suspended/Ceiling mounted Connecting
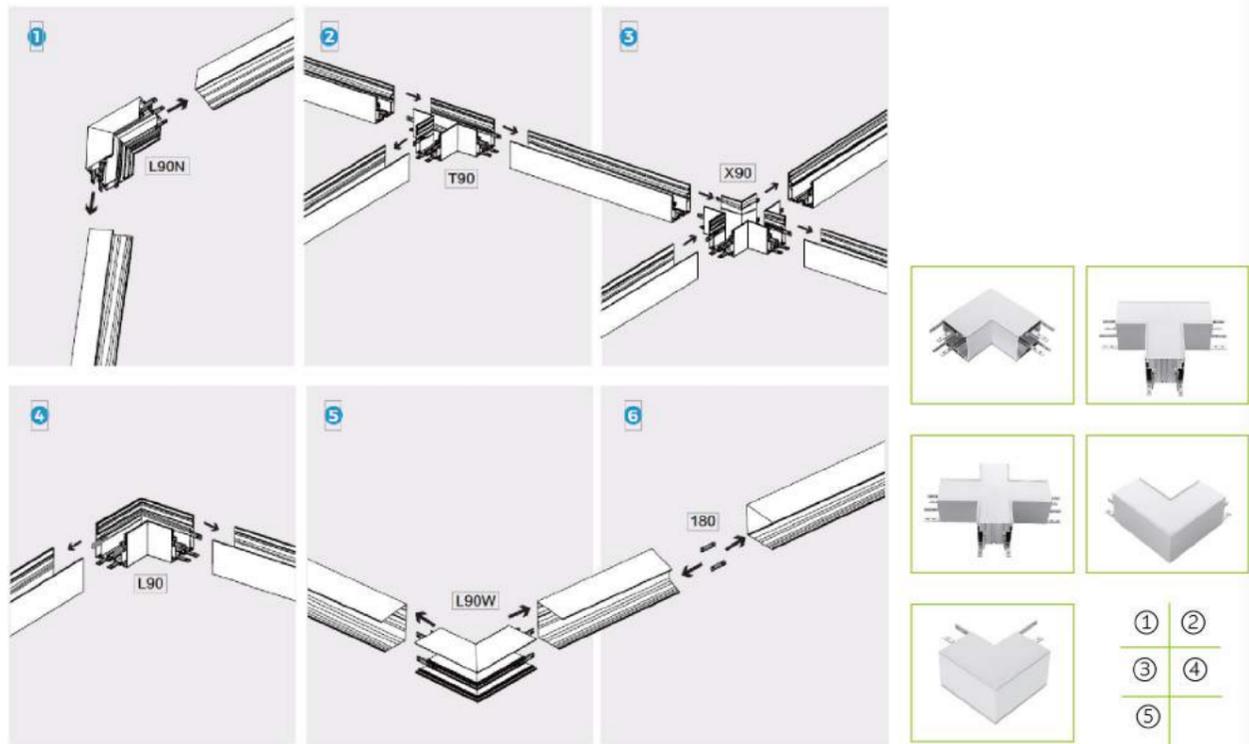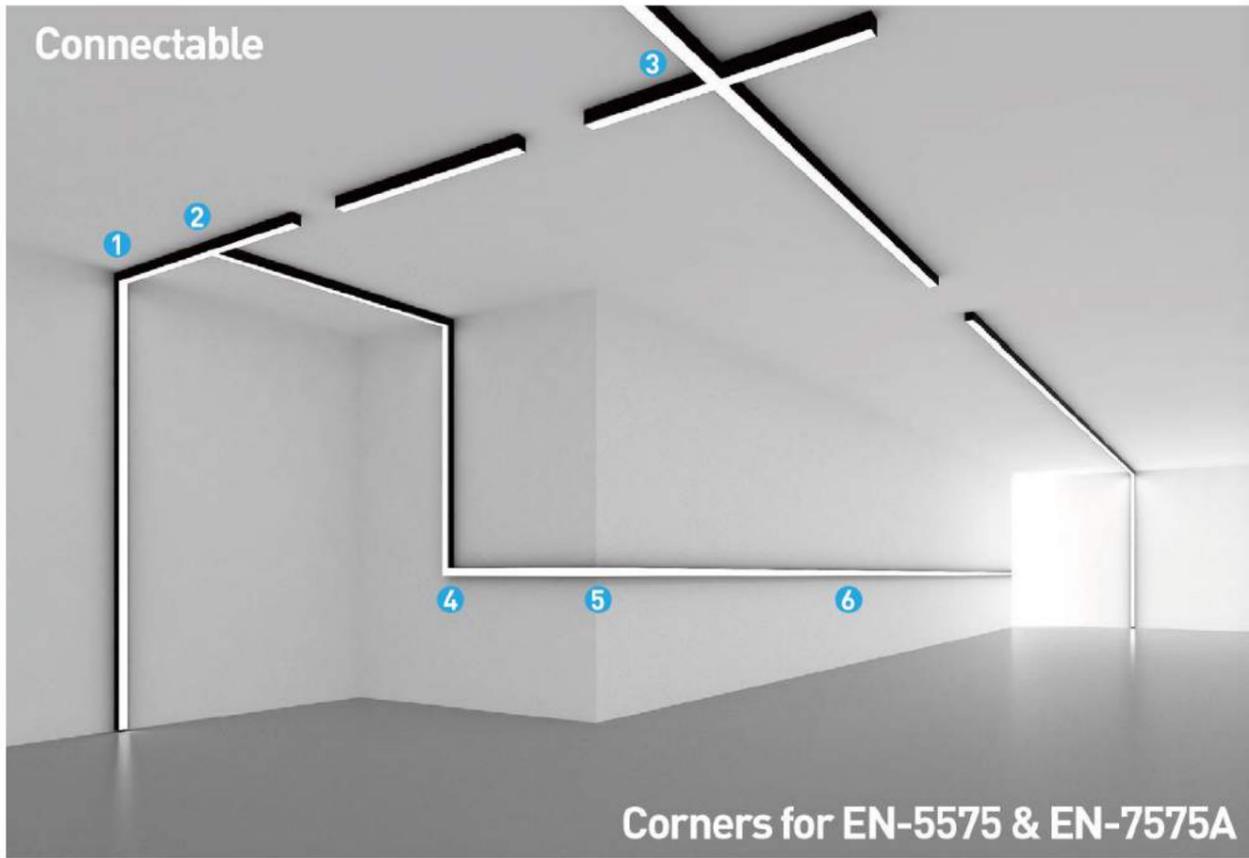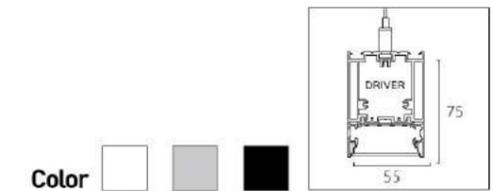
Connectable

Corners for EN-5575 & EN-7575A

① L90N
② T90
③ X90
④ L90
⑤ L90W
⑥ 180

①②
③④
⑤

■ EN-5575 Suspended

Color

75
55

Details & Structure:

Housing
End cap
Driver
Radiating plate
PCB with SMD
PC diffuser

Specifications:

Model	Size	Power	Voltage	LED Qty	Luminous Efficiency	Color Temperature	Shell Color
EN-5575-LS20W06	L605*W55*H75mm	20W	AC100-277V AC200-240V	SMD2835 - 126pcs	90lm/W	3000K 4000K 6000K	White Silver Black
EN-5575-LS40W12	L1200*W55*H75mm	40W		SMD2835 - 252pcs			
EN-5575-LS60W18	L1795*W55*H75mm	60W		SMD2835 - 378pcs			
EN-5575-LS80W24	L2388*W55*H75mm	80W		SMD2835 - 504pcs			

EN-7575A Suspended
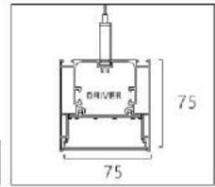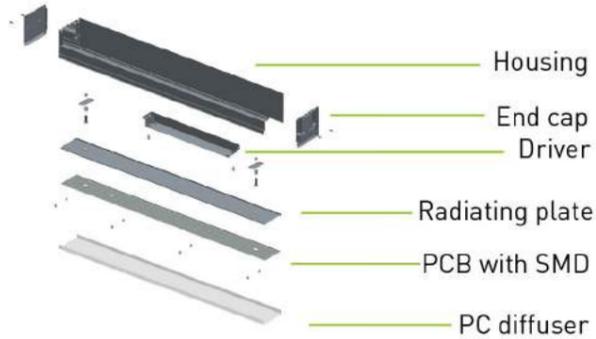
Color

Details & Structure:

- Housing
- End cap
- Driver
- Radiating plate
- PCB with SMD
- PC diffuser

Specifications:

Model	Size	Power	Voltage	LED Qty	Luminous Efficiency	Color Temperature	Shell Color
EN-7575A-LS20W06	L605*W75*H75mm	20W	AC100-277V AC200-240V	SMD2835 - 144pcs	90lm/W	3000K 4000K 6000K	White Silver Black
EN-7575A-LS40W12	L1200*W75*H75mm	40W		SMD2835 - 288pcs			
EN-7575A-LS60W18	L1795*W75*H75mm	60W		SMD2835 - 432pcs			
EN-7575A-LS80W24	L2390*W75*H75mm	80W		SMD2835 - 576pcs			

EN-7575B & EN-7575C Suspended

EN-7575B
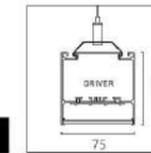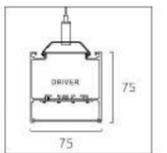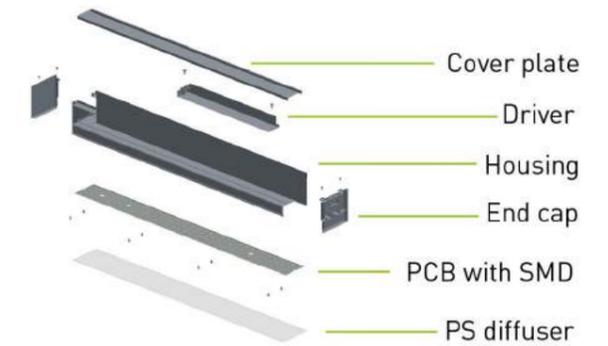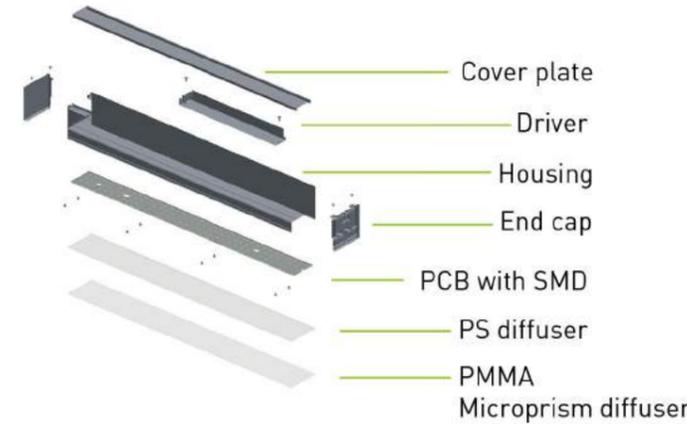
Color

EN-7575C

Color

Details & Structure:

- Cover plate
- Driver
- Housing
- End cap
- PCB with SMD
- PS diffuser
- PMMA Microprism diffuser

- Cover plate
- Driver
- Housing
- End cap
- PCB with SMD
- PS diffuser

Specifications:

Model	Size	Power	Voltage	LED Qty	Luminous Efficiency	Color Temperature	Shell Color
EN-7575B-LS20W06	L605*W75*H75mm	20W	AC100-277V AC200-240V	SMD2835 - 144pcs	90lm/W	3000K 4000K 6000K	White Silver Black
EN-7575B-LS40W12	L1200*W75*H75mm	40W		SMD2835 - 288pcs			
EN-7575B-LS60W18	L1795*W75*H75mm	60W		SMD2835 - 432pcs			
EN-7575B-LS80W24	L2390*W75*H75mm	80W		SMD2835 - 576pcs			

Model	Size	Power	Voltage	LED Qty	Luminous Efficiency	Color Temperature	Shell Color
EN-7575C-LS20W06	L605*W75*H75mm	20W	AC100-277V AC200-240V	SMD2835 - 144pcs	100lm/W	3000K 4000K 6000K	White Silver Black
EN-7575C-LS40W12	L1200*W75*H75mm	40W		SMD2835 - 288pcs			
EN-7575C-LS60W18	L1795*W75*H75mm	60W		SMD2835 - 432pcs			
EN-7575C-LS80W24	L2390*W75*H75mm	80W		SMD2835 - 576pcs			

■ EN-5065 Suspended
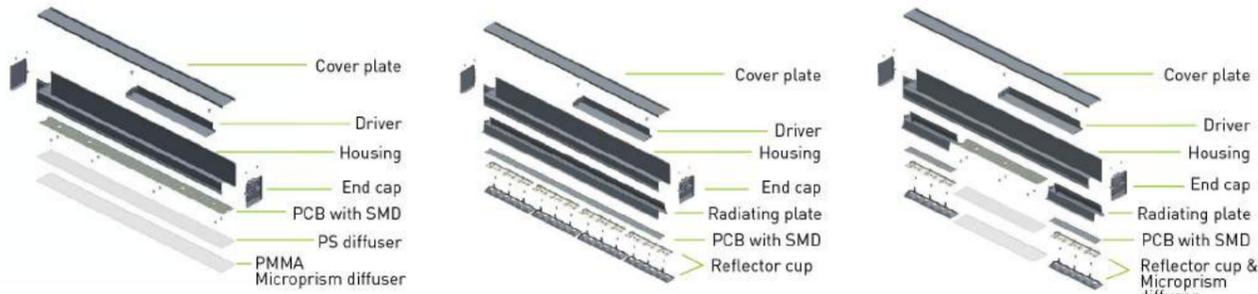
EN-5065A
EN-5065B
EN-5065C

Color

Details & Structure:

- Cover plate
- Driver
- Housing
- End cap
- PCB with SMD
- PS diffuser
- PMMA Microprism diffuser

- Cover plate
- Driver
- Housing
- End cap
- Radiating plate
- PCB with SMD
- Reflector cup

- Cover plate
- Driver
- Housing
- End cap
- Radiating plate
- PCB with SMD
- Reflector cup & Microprism diffuser

Specifications:

Model	Size	Power	Voltage	Luminous Efficiency	Color Temperature	Shell Color
EN-5065A-LS20W06	L605*W50*H65mm	20W	AC100-277V AC200-240V	85lm/W	3000K 4000K 6000K	White Silver Black
EN-5065A-LS40W12	L1200*W50*H65mm	40W				
EN-5065A-LS60W18	L1795*W50*H65mm	60W				
EN-5065A-LS80W24	L2390*W50*H65mm	80W				

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

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

■ EN-2285 up and down lighting

EN-2285A
EN-2285B

Color

Details & Structure:

- Lampshade
- Light Board
- End Cap
- Main Body
- Power Supply
- Radiating Plate
- Light Board
- Lampshade

- Hood
- Lens
- Light Board
- End Cap
- Main Body
- Power Supply
- Radiating Plate
- Light Board
- Lampshade

Specifications:

Model	Size	Up	Down	Voltage	Luminous Efficiency	Color Temperature	Shell Color
EN-2285A-LS20W06	L600*W22*H85mm	10W	10W	AC100-277V AC200-240V	90lm/W	3000K 4000K 6000K	White Silver Black
EN-2285A-LS40W12	L1176*W22*H85mm	20W	20W				
EN-2285A-LS60W18	L1750*W22*H85mm	30W	30W				
EN-2285A-LS80W24	L2326*W22*H85mm	40W	40W				

Model	Size	Up	Down	Voltage	Luminous Efficiency	Color Temperature	Shell Color
EN-2285B-LS20W06	L600*W22*H85mm	7W	13W	AC100-277V AC200-240V	100lm/W	3000K 4000K 6000K	White Silver Black
EN-2285B-LS40W12	L1176*W22*H85mm	13W	27W				
EN-2285B-LS60W18	L1750*W22*H85mm	20W	40W				
EN-2285B-LS80W24	L2326*W22*H85mm	27W	53W				

■ EN-3570 up and down lighting

EN-3570A　　**EN-3570B**　　**EN-3570C**

Color ▢ ▢ ▢　　　　　Color ▢ ▢ ▢

70
35

70
35

Details & Structure:

- Diamond Cover
- Lampshade
- Light Board
- End Cap
- Main Body
- Power Supply
- Blocking Piece
- Radiating Plate
- Light Board
- Lampshade

- Hood
- Reflective Cup
- Light Board
- End Cap
- Main Body
- Power Supply
- Blocking Piece
- Radiating Plate
- Light Board
- Lampshade

- Diamond Cover
- Lampshade
- Hood
- Reflective Cup
- Light Board
- End Cap
- Main Body
- Power Supply
- Blocking Piece
- Radiating Plate
- Light Board
- Lampshade

Specifications:

Model	Size	Up	Down	Voltage	Luminous Efficiency	Color Temperature	Shell Color
EN-3570A-LS20W06	L605*W35*H70mm	8.5W	11.5W	AC100-277V AC200-240V	85lm/W	3000K 4000K 6000K	White Silver Black
EN-3570A-LS40W12	L1200*W35*H70mm	17W	23W				
EN-3570A-LS60W18	L1795*W35*H70mm	25.5W	34.5W				
EN-3570A-LS80W24	L2390*W35*H70mm	34W	46W				

Model	Size	Up	Down	Voltage	Luminous Efficiency	Color Temperature	Shell Color
EN-3570B-LS20W06	L650*W35*H70mm	11W	9W	AC100-277V AC200-240V	100lm/W	3000K 4000K 6000K	White Silver Black
EN-3570B-LS40W12	L1288*W35*H70mm	22W	18W				
EN-3570B-LS60W18	L1924*W35*H70mm	33W	27W				
EN-3570B-LS80W24	L2560*W35*H70mm	44W	36W				

Model	Size	Up	Down	Voltage	Luminous Efficiency	Color Temperature	Shell Color
EN-3570C-LS20W06	L608*W35*H70mm	8.5W	11.5W	AC100-277V AC200-240V	90lm/W	3000K 4000K 6000K	White Silver Black
EN-3570C-LS40W12	L1200*W35*H70mm	17W	23W				
EN-3570C-LS60W18	L1836*W35*H70mm	25.5W	34.5W				
EN-3570C-LS80W24	L2384*W35*H70mm	34W	46W				

■ EN-75105 up and down lighting
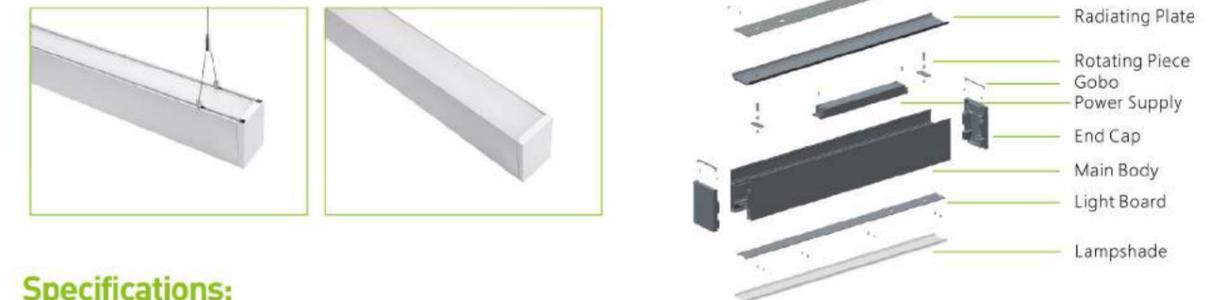
Color ▢ ▢ ▢

105
75

Details & Structure:

- Lampshade
- Light Board
- Radiating Plate
- Rotating Piece
- Gobo
- Power Supply
- End Cap
- Main Body
- Light Board
- Lampshade

Specifications:

Model	Size	Up	Down	Voltage	Luminous Efficiency	Color Temperature	Shell Color
EN-75105-LH40W06	L619*W75*H105mm	20W	20W	AC100-277V AC200-240V	100lm/W	3000K 4000K 6000K	White Silver Black
EN-75105-LH80W12	L1214*W75*H105mm	40W	40W				
EN-75105-LH90W18	L1808*W75*H105mm	30W	60W				
EN-75105-LH120W24	L2402*W75*H105mm	40W	80W				

■ Recessed connecting
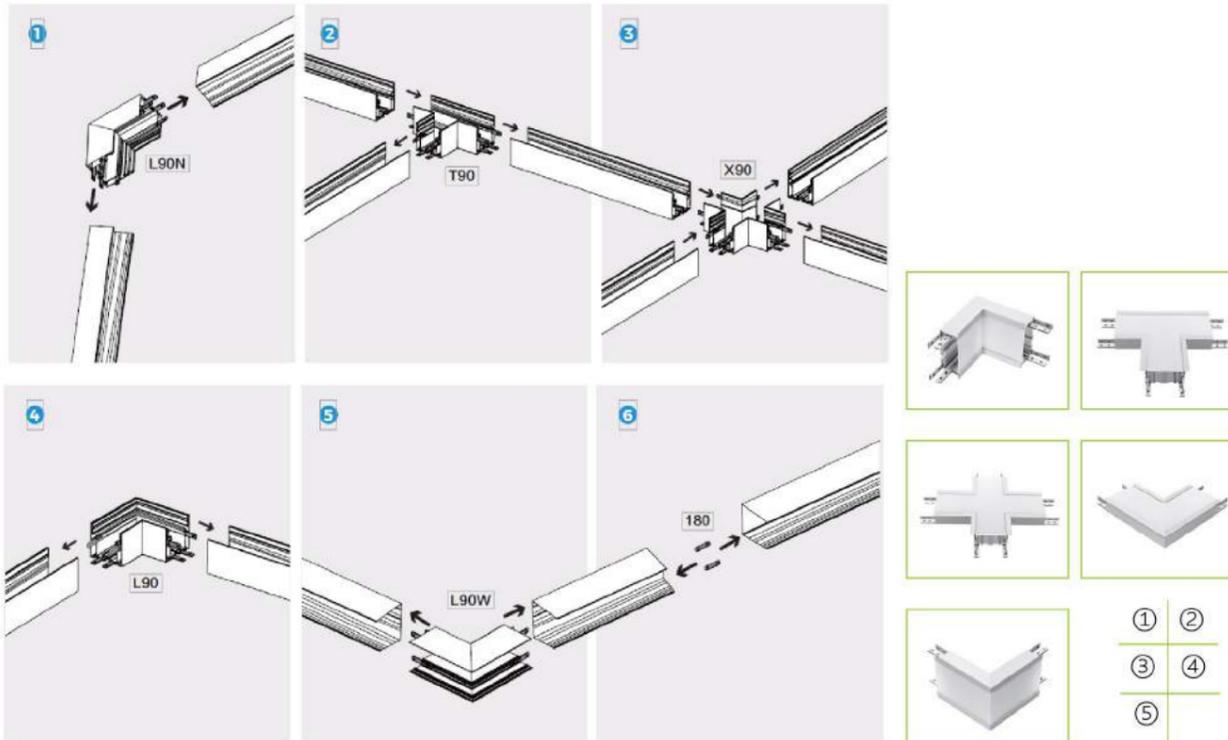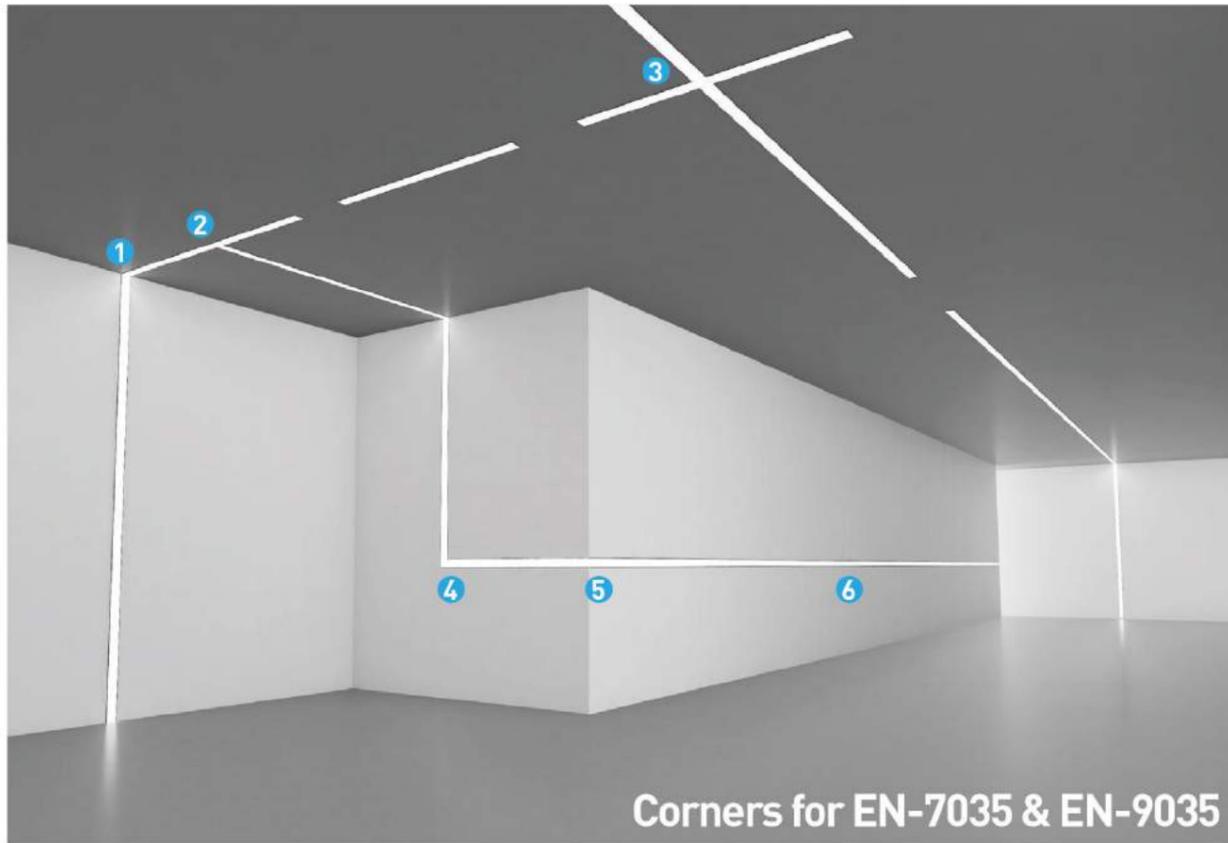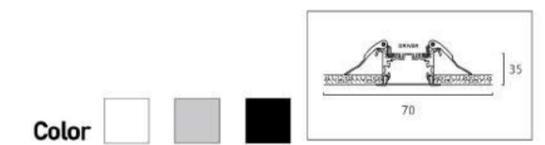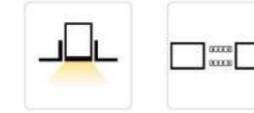
Corners for EN-7035 & EN-9035

① L90N
② T90
③ X90
④ L90
⑤ L90W
⑥ 180

①	②
③	④
⑤	

■ EN-7035 Recessed

Color □ □ □

35
70

Details & Structure:

- Lampshade
- Light Board
- End Cap
- Main Body
- Circlip
- Power Supply

Specifications:

Model	Size	Hole size	Power	Voltage	Luminous Efficiency	Color Temperature	Shell Color
EN-7035-LE20W06	L616*W70*H35mm	L605*W60*H60mm	20W	AC100-277V AC200-240V	90lm/W	3000K 4000K 6000K	White Silver Black
EN-7035-LE40W12	L1200*W70*H35mm	L1195*W60*H60mm	40W				
EN-7035-LE60W18	L1806*W70*H35mm	L1800*W60*H60mm	60W				
EN-7035-LE80W24	L2400*W70*H35mm	L2390*W60*H60mm	80W				

■ EN-9035 Recessed

Color [ ] [ ] [ ]

35
90

Details & Structure:

- Lampshade
- Light Board
- End Cap
- Main Body
- Circlip
- Power Supply

Specifications:

Model	Size	Hole size	Power	Voltage	Luminous Efficiency	Color Temperature	Shell Color
EN-9035-LE20W06	L616*W90*H35mm	L605*W80*H60mm	20W	AC100-277V AC200-240V	90lm/W	3000K 4000K 6000K	White Silver Black
EN-9035-LE40W12	L1200*W90*H35mm	L1195*W80*H60mm	40W				
EN-9035-LE60W18	L1806*W90*H35mm	L1800*W80*H60mm	60W				
EN-9035-LE80W24	L2400*W90*H35mm	L2390*W80*H60mm	80W				

■ EN-8030 Recessed
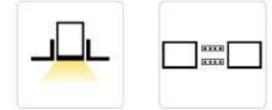
EN-8030A

EN-8030B

Color [ ] [ ] [ ]

30
80

Color [ ] [ ] [ ]

30
80

Details & Structure:

- Diamond Cover
- Lampshade
- Light Board
- End Cap
- Main Body
- Circlip
- Power Supply

- Hood
- Reflective Cup
- Light Board
- End Cap
- Main Body
- Circlip
- Power Supply

Specifications:

Model	Size	Hole size	Power	Voltage	Luminous Efficiency	Color Temperature	Shell Color
EN-8030A-LE20W06	L616*W80*H30mm	L605*W70*H55mm	20W	AC100-277V AC200-240V	95lm/W	3000K 4000K 6000K	White Silver Black
EN-8030A-LE40W12	L1200*W80*H30mm	L1195*W70*H55mm	40W				
EN-8030A-LE60W18	L1806*W80*H30mm	L1800*W70*H55mm	60W				
EN-8030A-LE80W24	L2400*W80*H30mm	L2390*W70*H55mm	80W				

Model	Size	Hole size	Power	Voltage	Luminous Efficiency	Color Temperature	Shell Color
EN-8030B-LE20W06	L650*W80*H30mm	L645*W70*H55mm	20W	AC100-277V AC200-240V	120lm/W	3000K 4000K 6000K	White Silver Black
EN-8030B-LE40W12	L1288*W80*H30mm	L1283*W70*H55mm	40W				
EN-8030B-LE60W18	L1924*W80*H30mm	L1920*W70*H55mm	60W				
EN-8030B-LE80W24	L2560*W80*H30mm	L2550*W70*H55mm	80W				

■ SUSPENDED LIGHT SERIES

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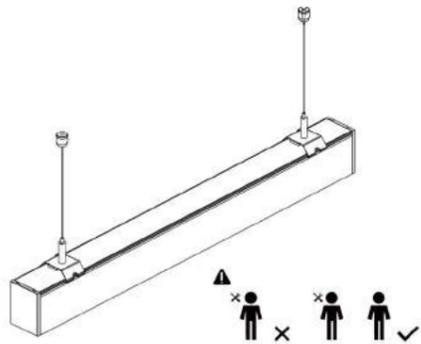
No.	Accessories	Picture	No.	Accessories	Picture
1	Plastic expansion pipe		6	Lock nut	
2	Screw		7	Lock bolt	
3	Cylindrical bolt		8	Metal buckle	
4	Cylindrical nut		9	Connector 2	
5	Seizing wire		10	M6 Screw	

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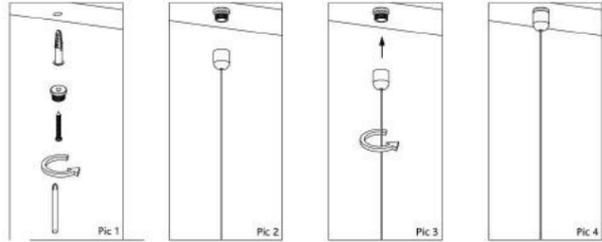
1.Drill plastic expansion pipe into ceiling, put the phillips screw through cylindrical bolt, then into expansion pipe, as diagrammatic diection

2.Put seizing wire (with small ends) through cylindrical nut

3.Scerw the cylindrical nut to the cylindrical bolt

4.Installed seizing wire
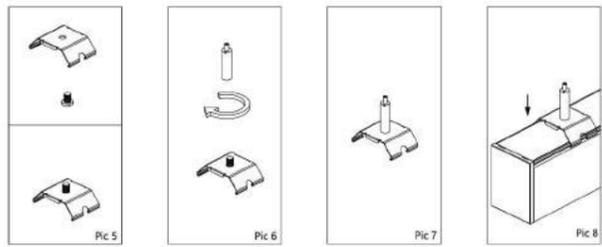
5.Put lock bolt through metal buckle, diagrammatic direction

6.Screw lock nut to the lock bolt

7.Installed metal buckle

8.Buckle into the slot of lamp

Spring button

N=BLUE   =NEUTRAL
⊕ =YELLOW / GREEN=EARTH
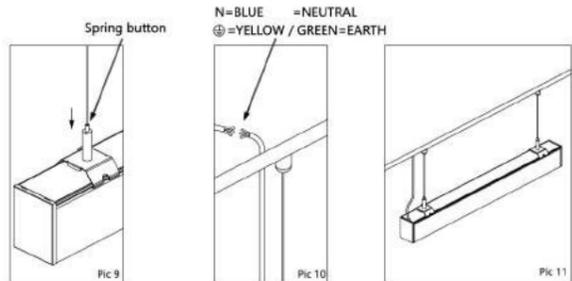
9.Connect the wire and buckle by pressing the spring button on the top of the lock nut, adjust wire length

10.Connect power cord

11.Suspended linear light

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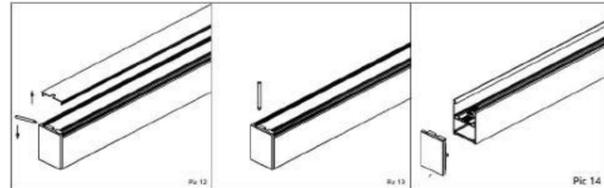
12.Open the cover with a slotted   13.Unscrew the screws on end cap with a   14.Open the end cap
                                    Phillips screwdriver

N=BLUE   =NEUTRAL
⊕ =YELLOW / GREEN=EARTH
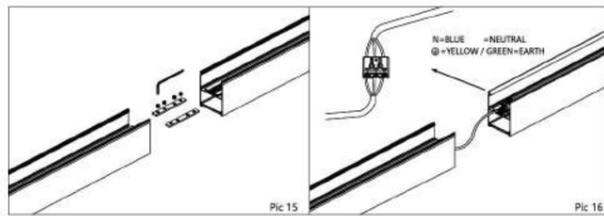
15.Connect lamps by connector, make sure both linear lights linked seamless, tighten the screws   16.Connect power cord
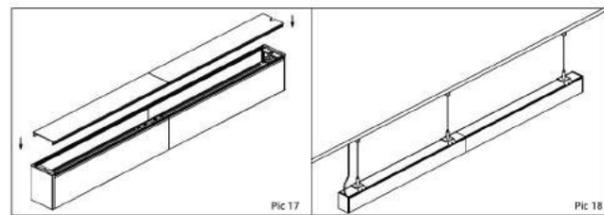
17.Put cover on   18.Seamless connected suspended linear light

■ RECESSED LIGHT SERIES

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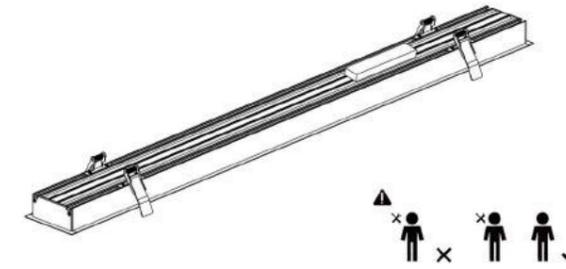
No.	Accessories	Picture
1	Bracket	
2	M4 Screw	
3	Connector 1	
4	Connector 2	
5	M6 Screw	

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
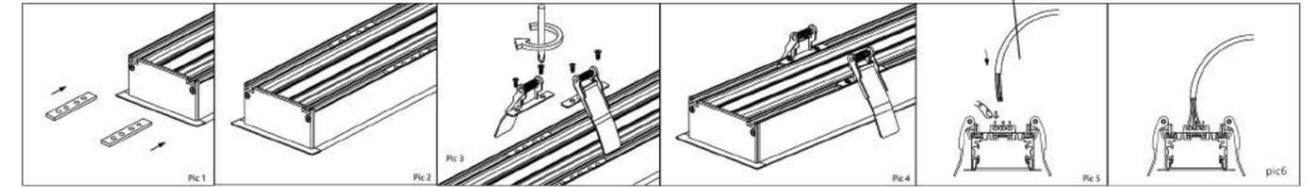
1. Put Connect 1 into lamp slot   2.Adjust placement   3. Put bracket on Connect 1 and fix by M4 screws   4. Fixed bracket   5. Connect power cord as shown in picture   6. Connected power cord
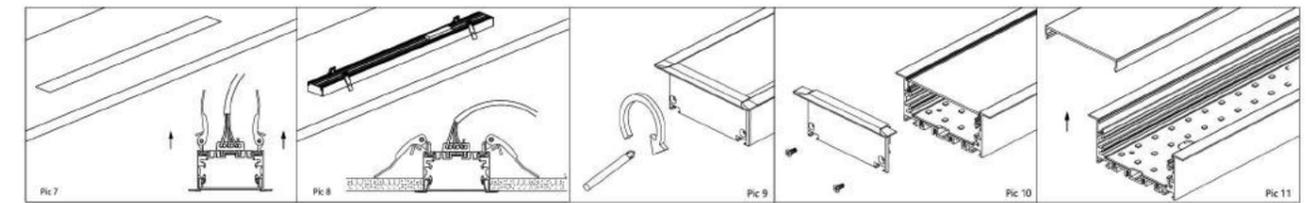
7.Bend the spring part of bracket to 180 degree from the lamp body   8.Insert the lamp into preset position   9.Unscrew the screws on end cap   10. Open end cap   11. Take off PC cover
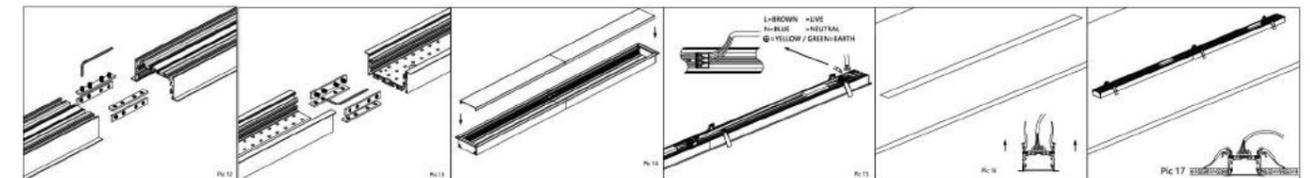
12/13. Put Connector 2 into slot, tighten M6 screws, make sureseamless connected   14/15. Connect power cord as shown in picture   16.Bend the spring part of the bracket to 180 degree from the lamp body   17.Insert the lamp into preset position

■ WALL MOUNTED LIGHT SERIES
INSTALLATION INSTRUCTION

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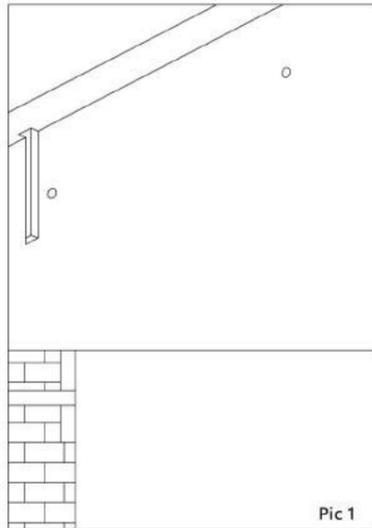
1. Drill two locating holes and dig a wire slot in the wall

Pic 2
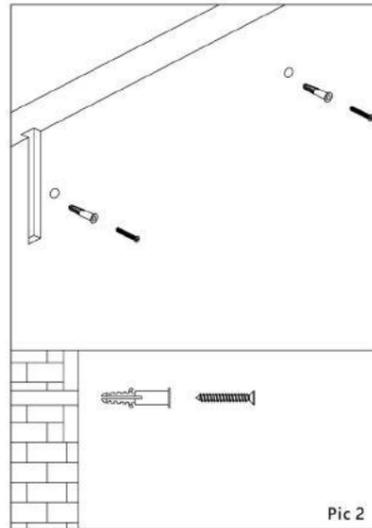
2. Insert the plastic expansion tubes into the locating holes

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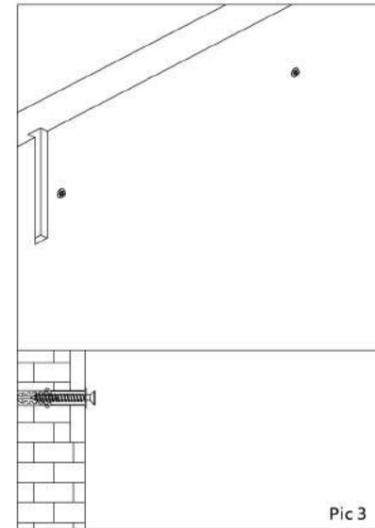
3. Screw the screws into the tube, with the screw head set aside 2mm

L=BROWN =LIVE
N=BLUE =NEUTRAL
⊕=YELLOW / GREEN=EARTH
DRIVER
Pic 4

4. Wiring

DRIVER
Pic 5
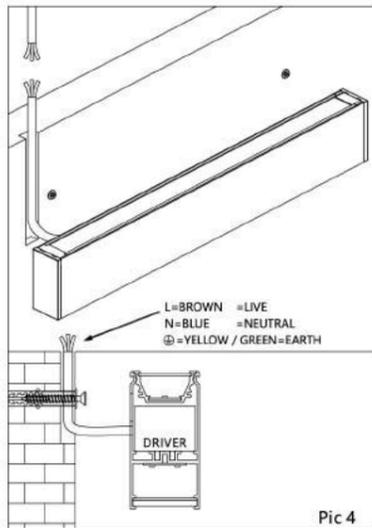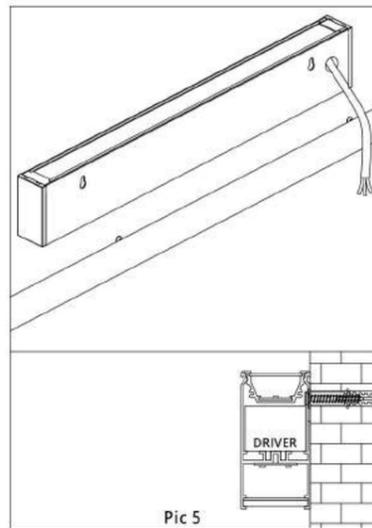
5. Hang and install the lamp body

DRIVER
Pic 6
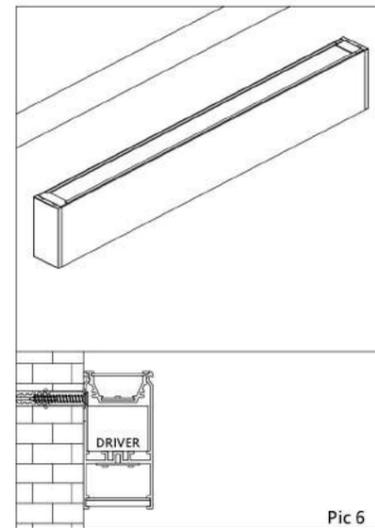
6. Done

■ Optional accessories

L90	L90N	L90W	T90	X90
L90	L90N	L90W	T90	X90

Modern Circular Ring Shape

Ferrari
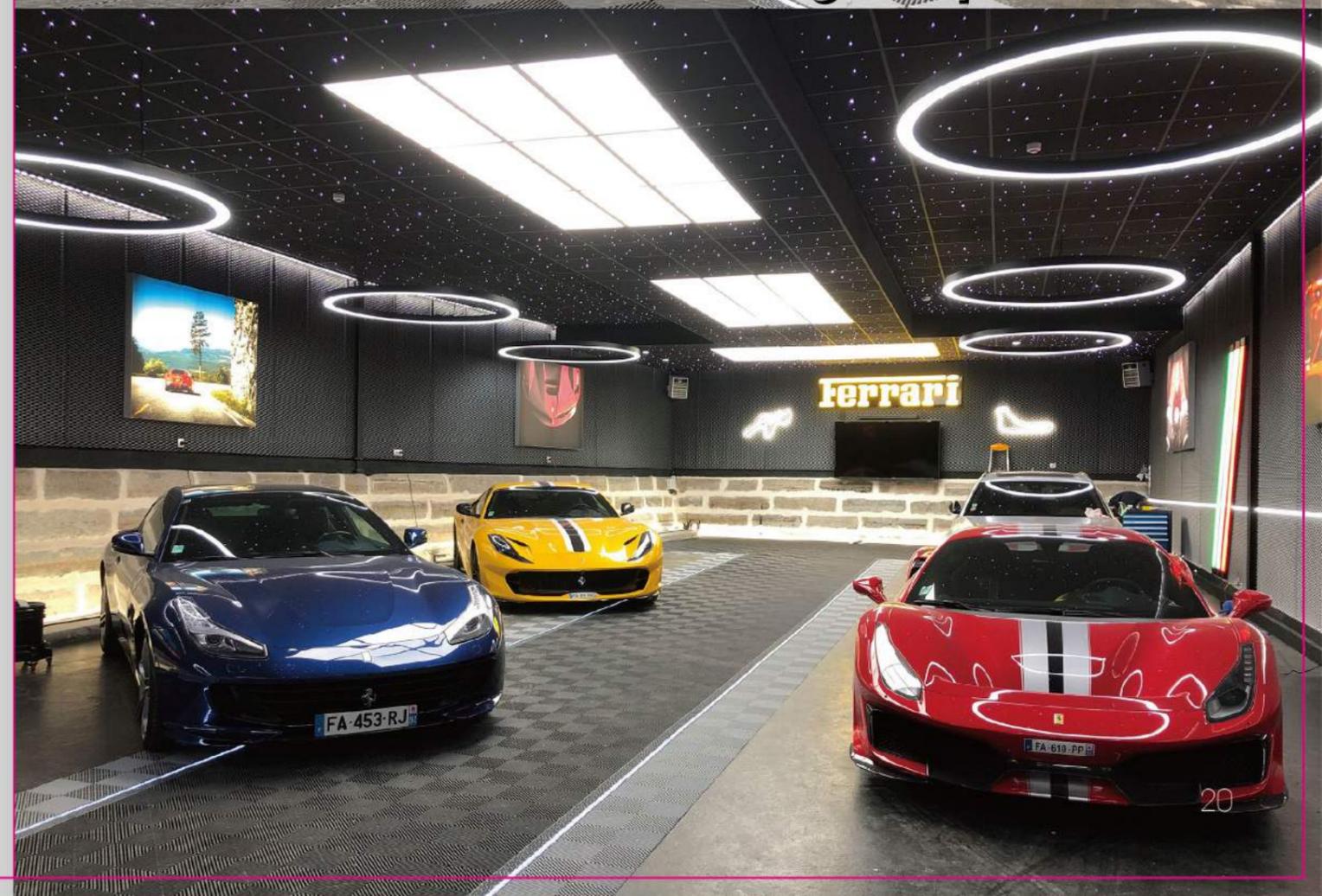
■ LC6060 & LC6080 LED Circular Ring Light

Color ⬜ ⬜ ⬛ ⬜

Details & Structure:

LC6060   LC6080

Structure Instruction-A
Ø=0.45m-1.2m

- Pendant cable
- Screws
- Driver cover (Aluminum)
- Input cable (eg.220-240VAC)
- Driver (Internal)
- Aluminum profile (Unibody) surface smoothly
- LED strip (PCB)
- PC cover (Unibody trans>85%)

Structure Instruction-B
Ø =1.5m-5.0m

- Pendant cable
- Screws
- Driver cover (Aluminum)
- Input cable (eg.220-240VAC)
- Driver (Internal)
- Connector
- Aluminum profile surface smoothly
- LED strip (PCB)
- PC cover (trans>85%)

Parameters :

Model:	Diameter:		Emitting Color:	Surface Finish:
LC6060	Φ0.45m	Φ1.8m	3000 Kelvin	Matt White(RAL9003)
LC6080	Φ0.60m	Φ2.0m	4000 Kelvin	Matt Black(RAL9005)
.	Φ0.90m	Φ2.4m	6000 Kelvin	Silver
.	Φ1.0m	Φ3.0m	RGB	Golden
.	Φ1.2m	Φ4.0m	CCT (2700K~6000K)	.
.	Φ1.5m	Φ5.0m	RGBW+WW	.

Input voltage:	Way of mounting:	Dimmable:	Beam angle :	Lifespan:
AC200-240V	Suspended	On-Off	120 degree	50,000 hours
AC100-277V	Surface mounted	0-10V/1-10V	.	.
.	Recessed(trimless)	DALI		

■ LS6060 & LS6080 LED S Shape Light

Color ⬜ ⬜ ⬛ ⬜

LS6060   LS6080

Details & Structure:

Width
Length

End cap | Driver (Internal) | Aluminum profile surface smoothly | LED strip (PCB) | PC cover trans>85%
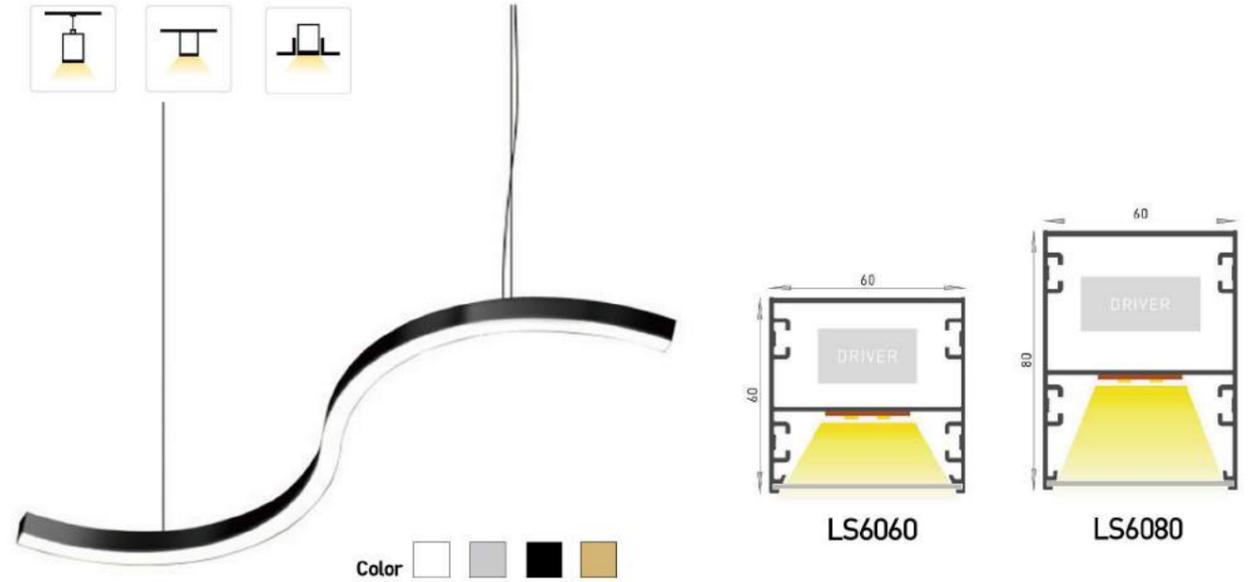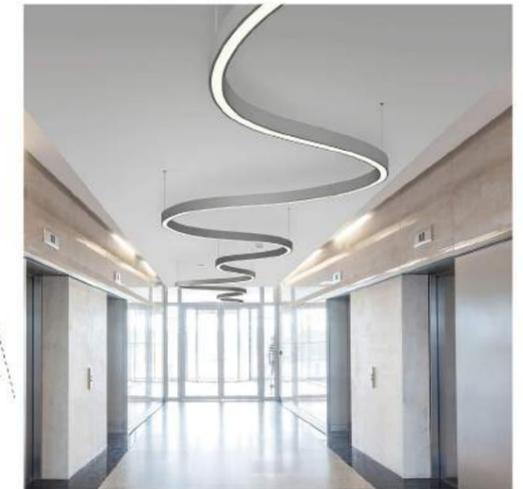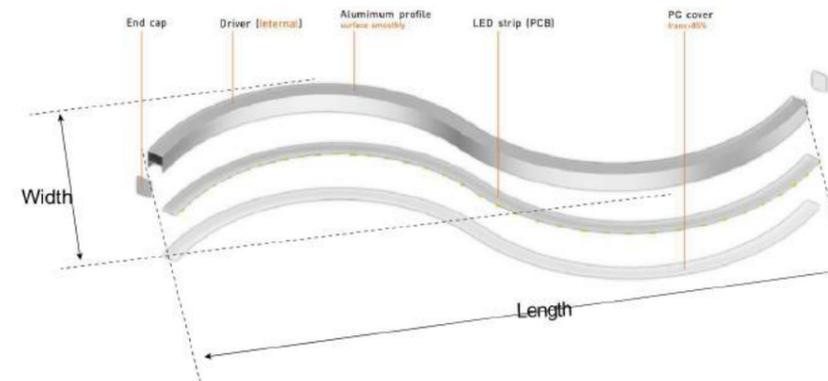
Parameters :

Model:	Size: (L x W)	Emitting Color:	Surface Finish:
LS6060	890x235mm	3000 Kelvin	Matt White(RAL9003)
LS6080	1230x306mm	4000 Kelvin	Matt Black(RAL9005)
.	1455x355mm	6000 Kelvin	Silver
.	1655x395mm	RGB	Golden
.	2160x500mm	CCT (2700K~6000K)	.
.	2590x590mm	RGBW+WW	.

Input voltage:	Way of mounting:	Dimmable:	Beam angle :	Lifespan:
AC200-240V	Suspended	On-Off	120 degree	50,000 hours
AC100-277V	Surface mounted	0-10V/1-10V	.	.
.	Recessed(trimless)	DALI		

LF6060 & LF6080 & LF8080 LED Oval Shape Light

Color ⬜ ⬜ ⬛ 🟫

Details & Structure:

| LF6060 | LF6080 | LF8080 |
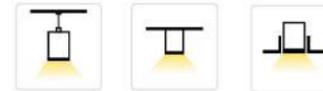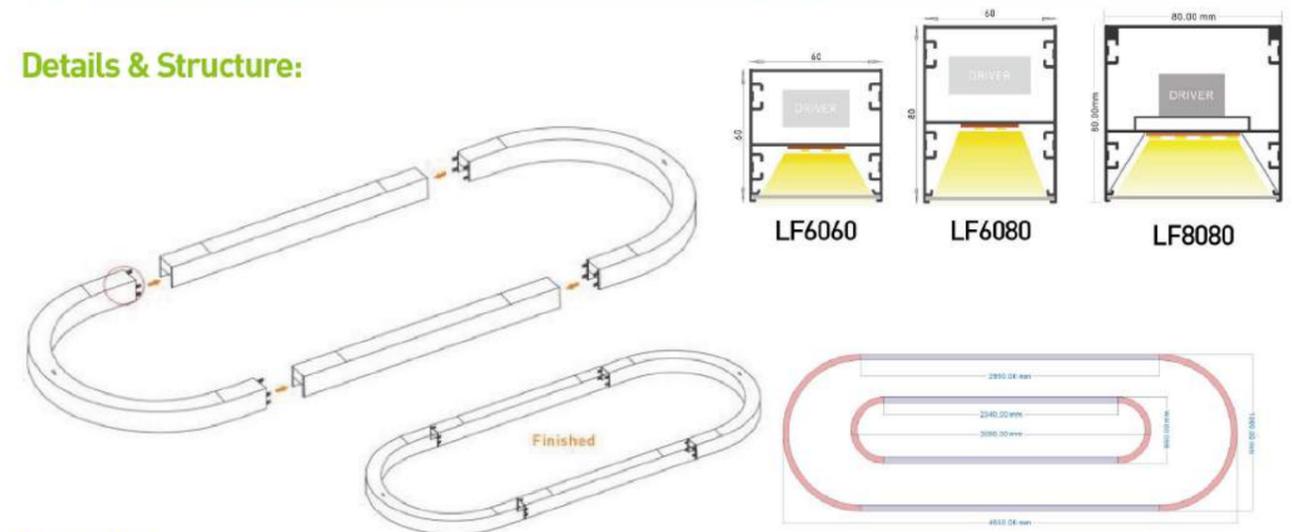
Parameters :

Model:	Size: (L x W)	Emitting Color:	Surface Finish:
LF6060	2600x600mm	3000 Kelvin	Matt White(RAL9003)
LF6080	3000x600mm	4000 Kelvin	Matt Black(RAL9005)
LF8080	4000x600mm	6000 Kelvin	Silver
.	2600x1200mm	RGB	Golden
.	3000x1200mm	CCT (2700K~6000K)	.
.	4000x1200mm	RGBW+WW	.

Input voltage:	Way of mounting:	Dimmable:	Beam angle :	Lifespan:
AC200-240V	Suspended	On-Off	120 degree	50,000 hours
AC100-277V	Surface mounted	0-10V/1-10V	.	.
.	Recessed(trimless)	DALI		

Standard List

Standard List

FREE YOUR DESIGN

FREE YOUR DESIGN

CASE 1: 90 degree + Line

CASE 2: 120 degree + 120 degree

CASE 3: 60 degree + 90 degree

More Customized Designs

FREE YOUR DESIGN

CASE 4: 180 degree + Line

CASE 5: 30 degree + 60 degree + 90 degree

CASE 6: 30 degree + 120 degree + Line

CASE 7: 30 degree + 45 degree + 60 degree + 90 degree + 120 degree + 180 degree + Line

BUILDING

INSTALLATION-PENDANT

Pendant Suit
Input cable
Top cover
Driver
Profile
LED board
Reflector
PC cover

Install the cable

Install pendant suit

Install pendant suit

Install end capacitor safety

Ceiling terminal

Finished

INSTALLATION-PENDANT WITH CANOPY

Terminal Box Suit
Box holder
Driver
Output cable
Profile

Install input cables

Fix the box with screws

Finished

INSTALLATION-CEILING

Input cable
Top cover
Profile

Install ceiling screws

Hole for cable
Guideline

Install the luminaire

Ceiling
Screw
Input cable

Finished

INSTALLATION-RECESSED TRIMLESS

Input cable
Recessed clip
Screws
Driver
Endcap

Install recessed clips

Make a hole by the size of the luminaire

Install the luminaire with the screws

Make the ceiling smooth with the tool

Finished