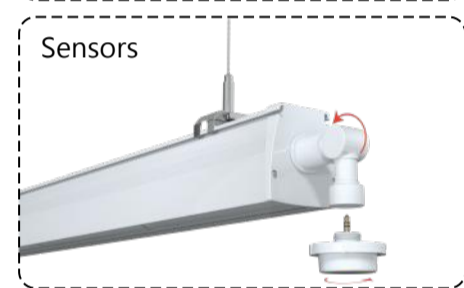
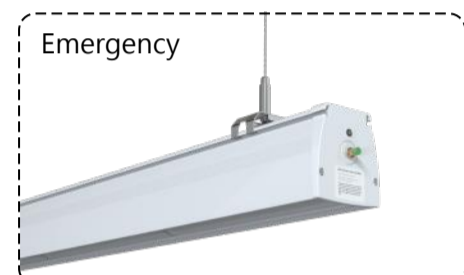
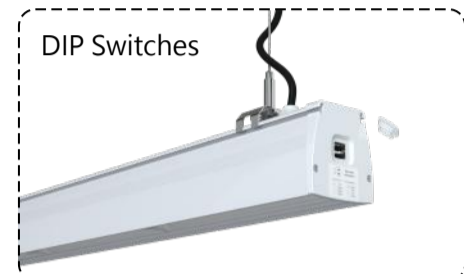
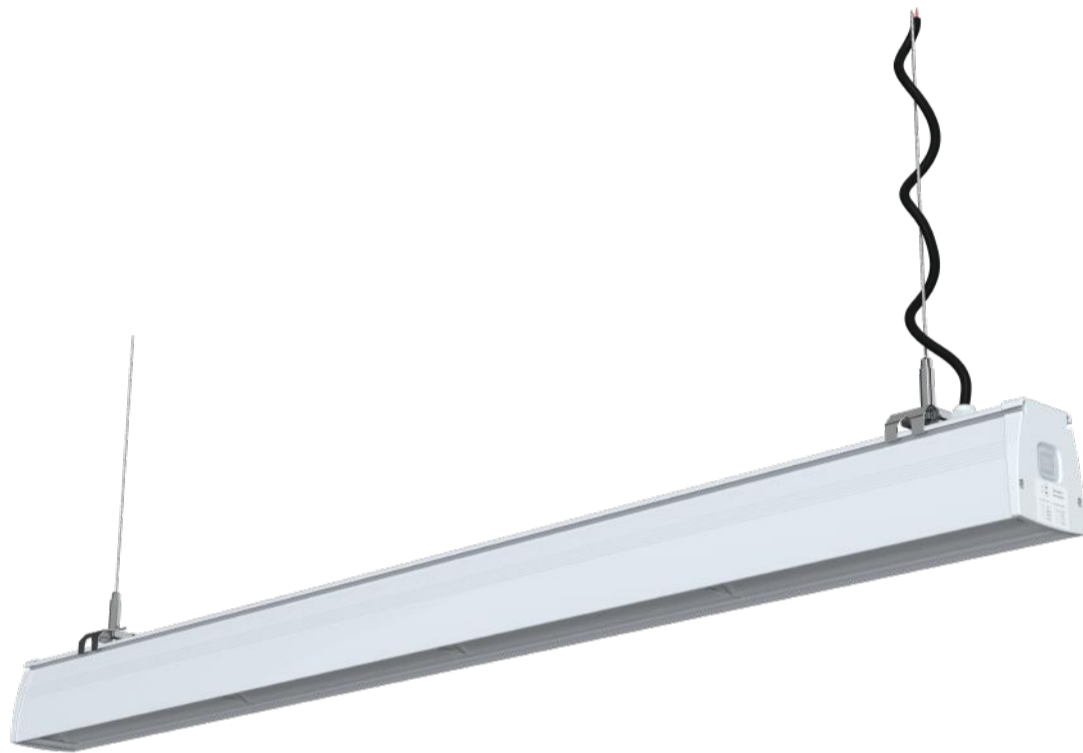




HLD Series Linear high bay

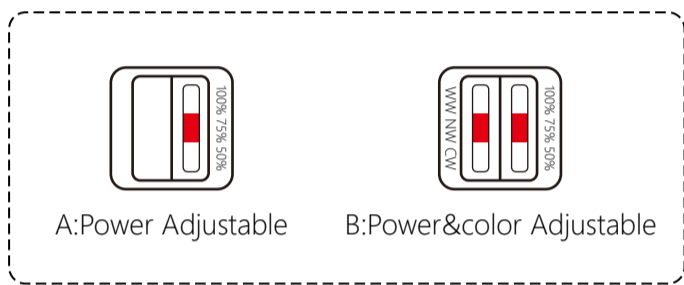
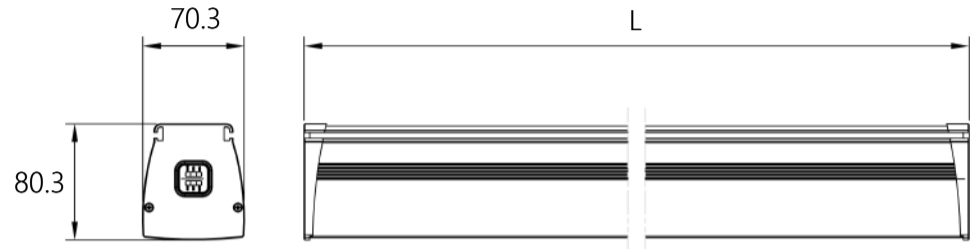
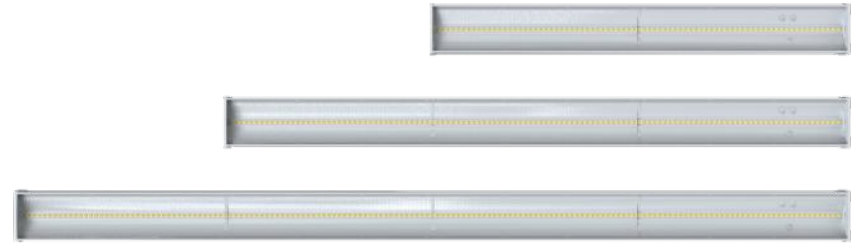
www.seekingled.com



170-190lm/w 200W/150W/100W 30°/60°/90°/120°/P25 /SP25

HLD Series Linear high bay , integrated structure, easy to install, 6 optical angle lenses, Meet the lighting needs of different floor heights.with dimmable and CCT adjustable functions, Reduce inventory pressure,Equipped with emergency battery and induction function · suitable for lighting in warehouses, workshops, corridors, garages, libraries and other places.





Product size:

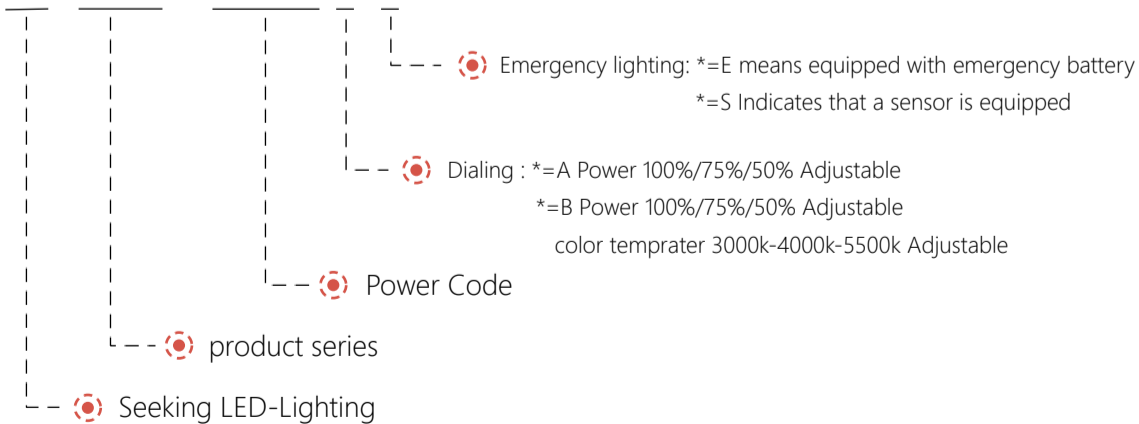
Item	W(mm)	H(mm)	L(mm)
XJ-HLD-100W-*	70.3	80.3	581
XJ-HLD-150W-*	70.3	80.3	867
XJ-HLD-200W-*	70.3	80.3	1153

Parameter

Model NO.	Power (W)	Luminous Flux 170-200lm/w
XJ-HLD-100W-*	100	17000-20000
	75	12750-15000
	50	8500-10000
XJ-HLD-150W-*	150	25500-30000
	113	19210-22600
XJ-HLD-200W-*	200	34000-40000
	150	25500-30000
	100	17000-20000

AC Input:	100-277V 50/60Hz
Brand of LED Driver:	SOSEN
Light Source :	2835
CRI Range:	Ra>80
CCT Range:	WW(3000K) NW(4000K) CW(5700K)
Light Efficiency :	170-200lm/W
Beam Angle :	30°,60°,90°,120°,P25,SP25
Housing :	Aluminum Alloy
Waterproof :	IP54
L80B20@25°C:	>100000H
PF:	≥0.95
THD :	<15%
Power Efficiency:	≥0.9
Certifications:	CE, CB,
Light body color:	white (RAL9003)

XJ - HLD - 200W-*

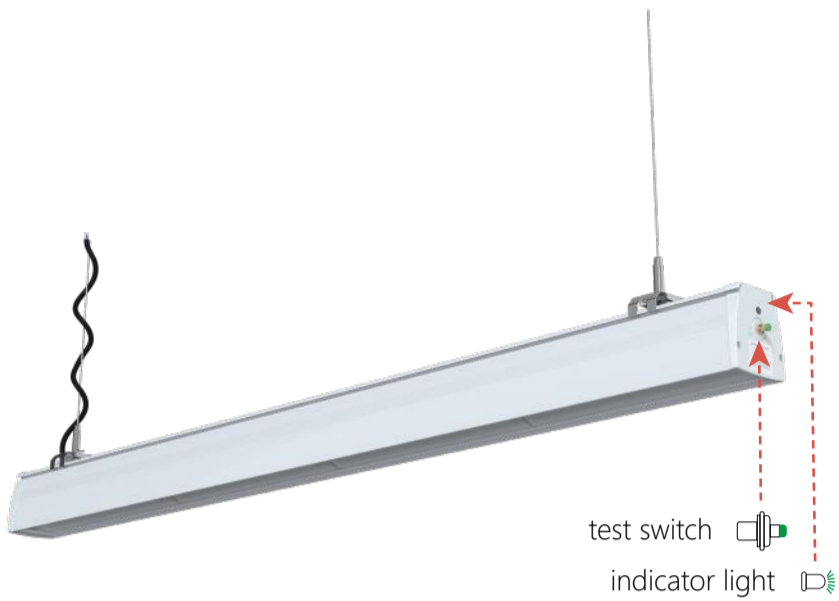


* Above lumens based on 4000K@CRI80



Dimmable

Emergency Lighting:



LED indicator status display:

- | color | state |
|--------------------------------------|---|
| ● | Green steady: Charging mode |
| ○ | green lights off: Discharging mode or main power disconnected |

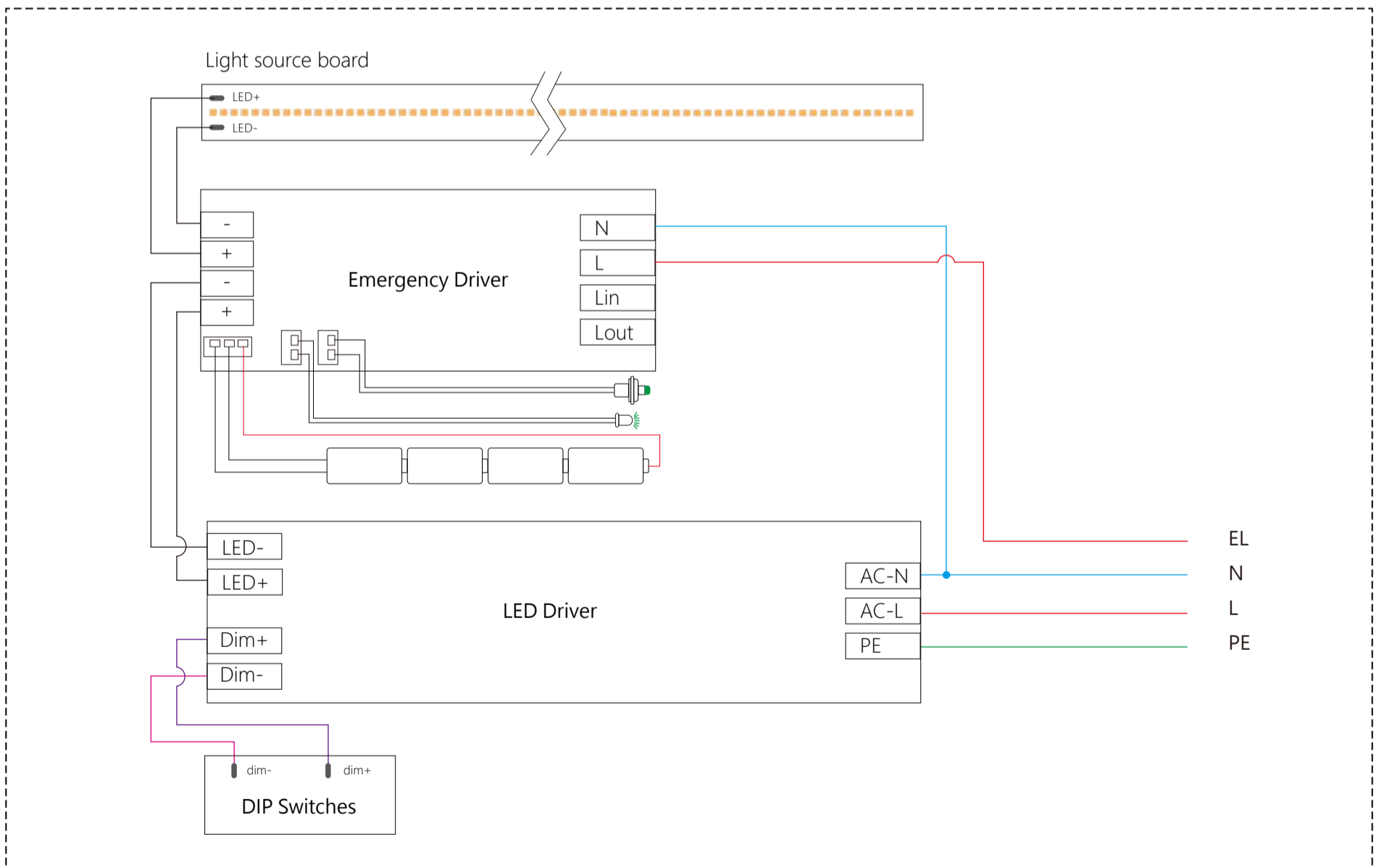


Power 15W

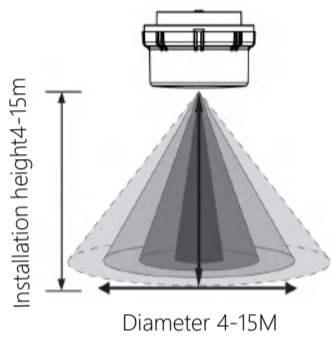


3 hours battery life

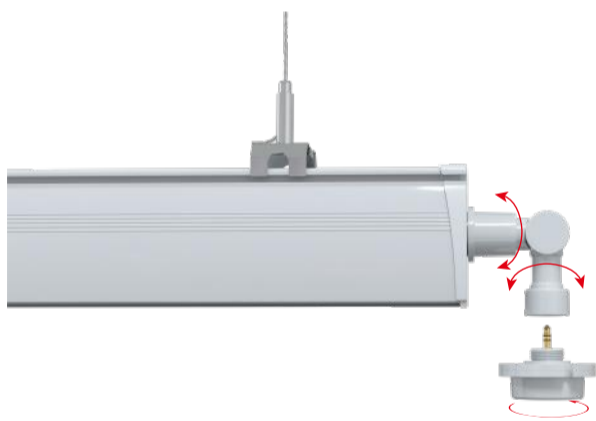
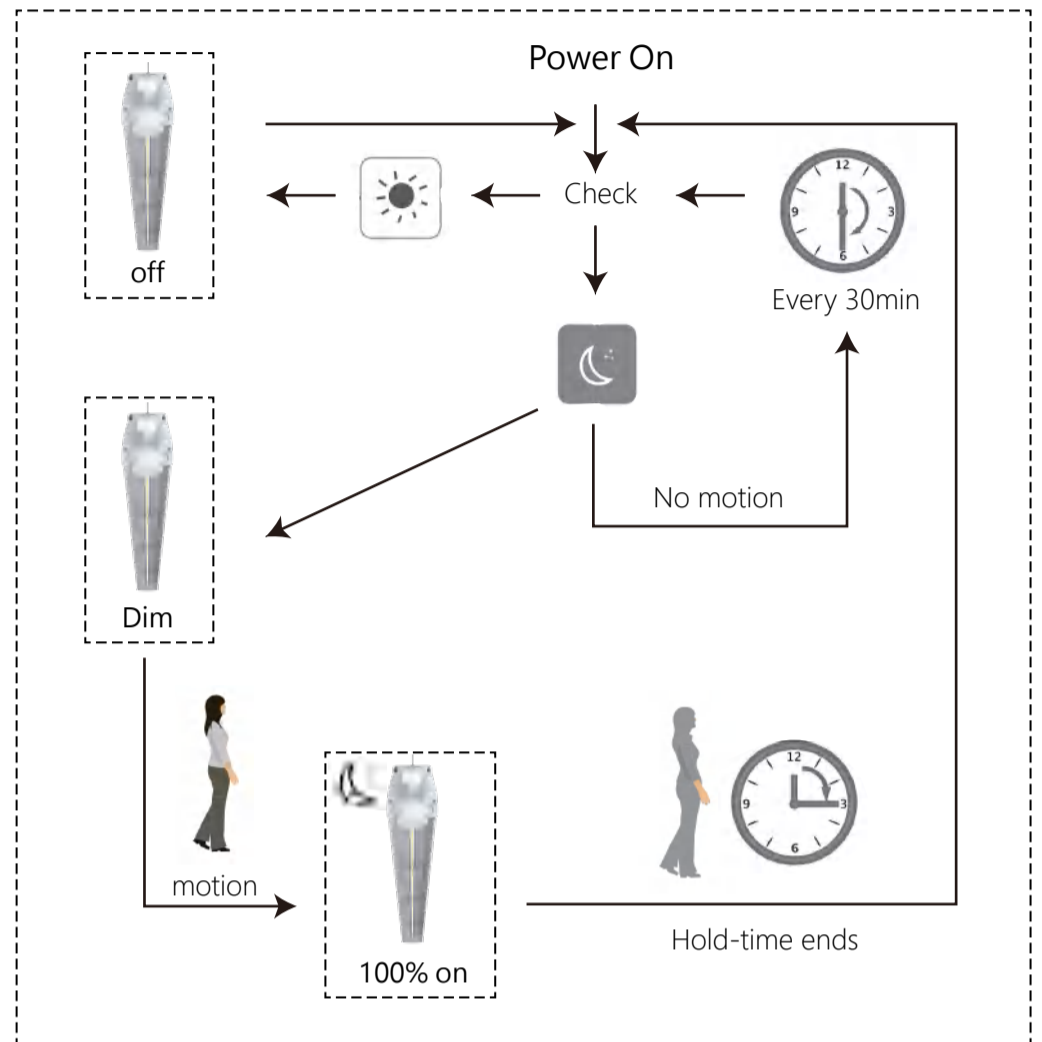
When AC power is lost, the luminaire will automatically switch to the emergency power supply to supply the lighting load at the rated emergency power. When AC power is restored, the emergency battery will automatically switch back to normal operation mode and resume battery charging.



Sensor function:

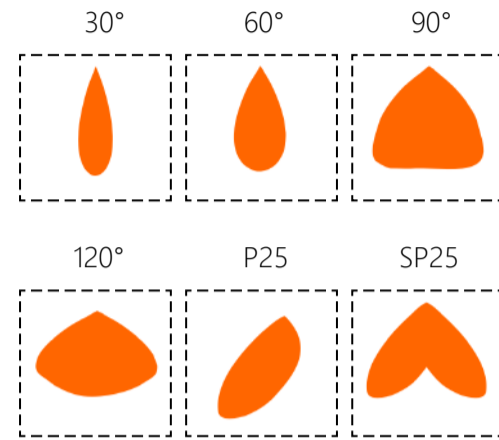
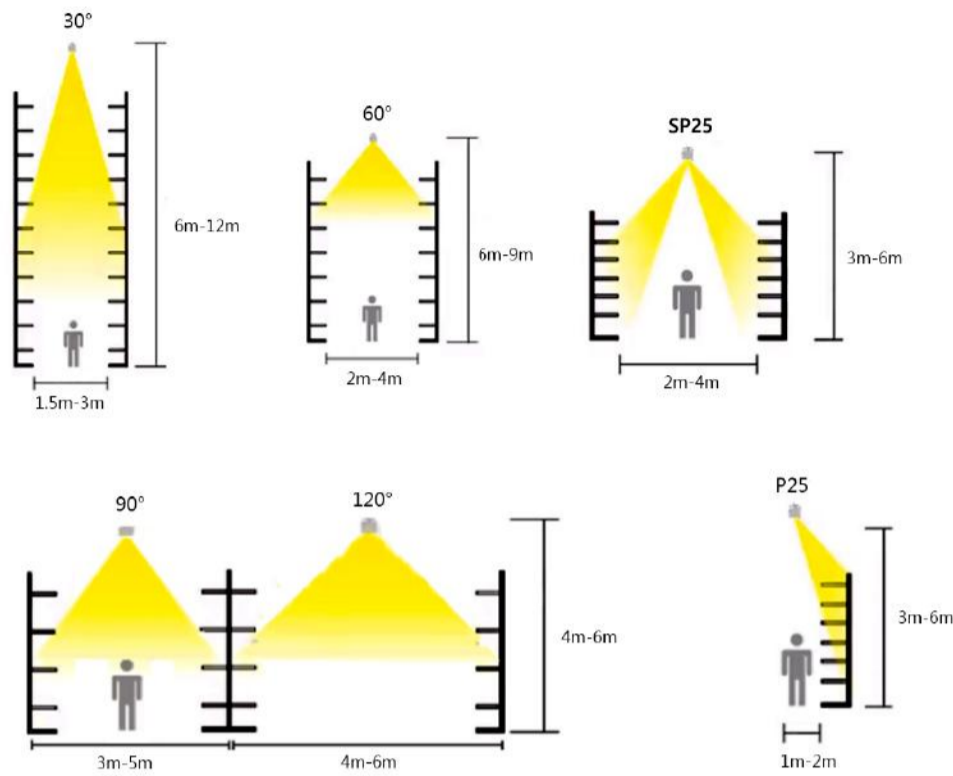


Equipped with daylight sensor and microwave sensor, Different from manual switch dimming, the use of sensor module can realize automatic dimming of the system, which is efficient and energy-saving. It is suitable for warehouses, corridors and garages.



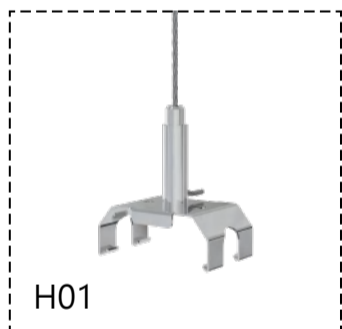
NOTE: Warm up time is 15seconds. After the sensor connects input power first time, the light wilkeep on 15seconds then go to dimming to work normally.
NOTE: Factory Default Setting: 100% sensitivity, Hold on time: 5min,Daylight sensor is * , Dimming level.30%,Dimming time: 60minitues.
NOTE: Any setting changed by remote control, the led light that sensor connect will on/off as confirm.

Optical lens:



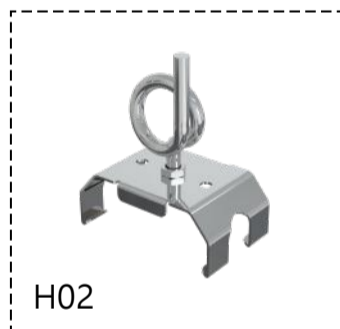
6 types of optical lenses, flexible lighting angles, low glare value, high luminous efficiency (170-200lm/w), meet the different requirements of industry and commerce for light, and realize intelligence.

Mounting accessories:



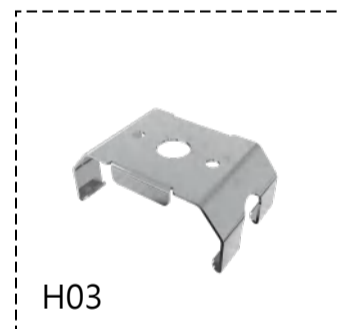
H01

Suspension Accessory(A)



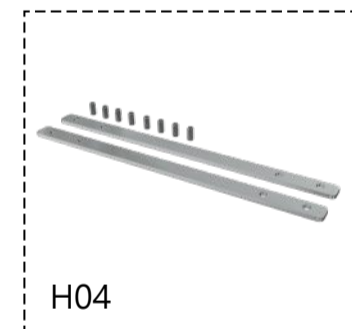
H02

Suspension Accessory(B)



H03

Mounting Clip

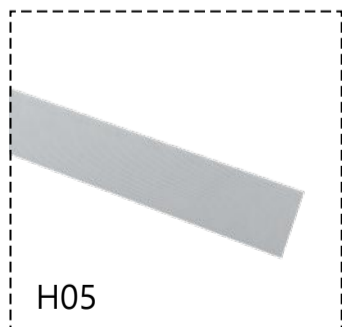


H04

Splicing pieces

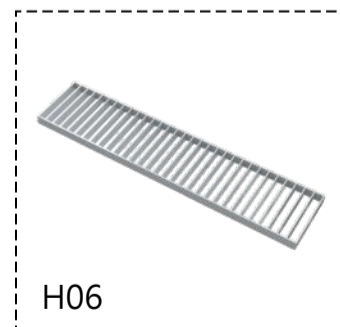
* The default installation accessories are "H2". Please inform the salesperson before purchasing other accessories.

Optical accessories:



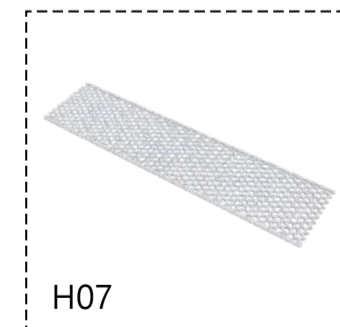
H05

Micro prismatic cover



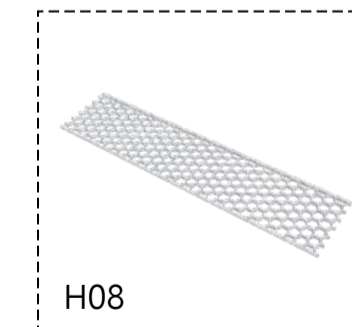
H06

Louver cover



H07

small Honeycomb cover



H08

big Honeycomb cover

Product Packaging:**Basic**

Model	Qty./CTN	N.W.	G.W.	Meas(mm)
XJ-HLD-100W-*	6PCS	1.2kg	8.6kg	630x294x230
XJ-HLD-150W-*	6PCS	1.8kg	12.4kg	916x294x230
XJ-HLD-200W-*	6PCS	2.4kg	16.2	1202x294x230

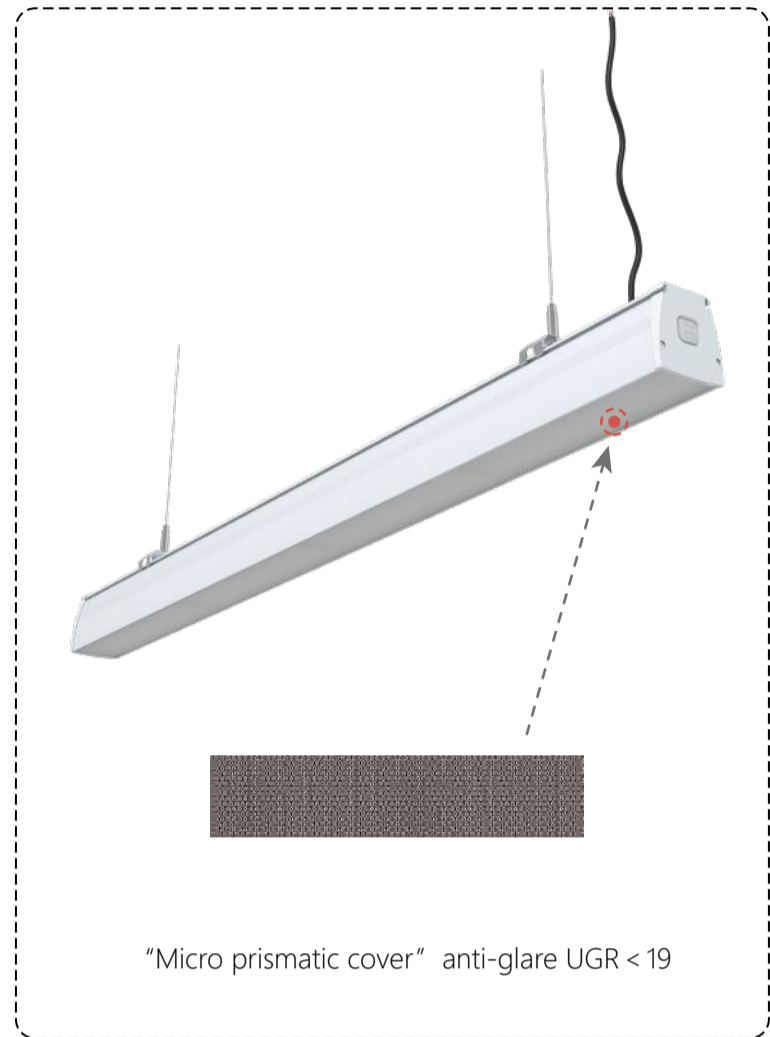
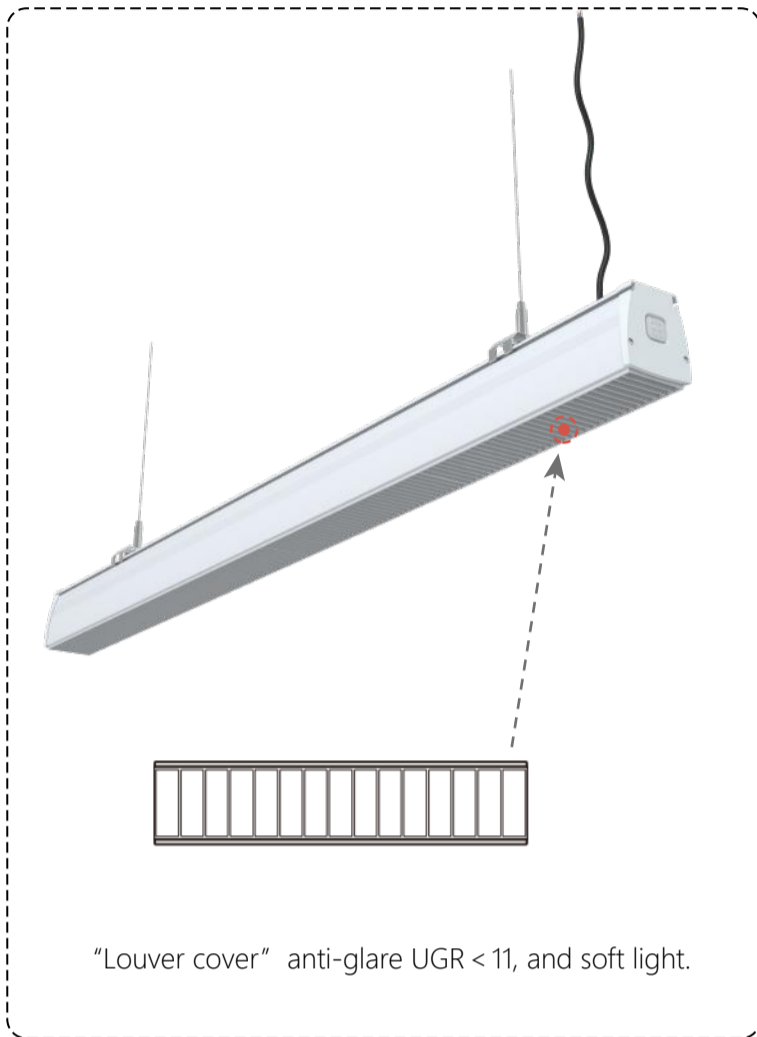
With emergency battery

Model	Qty./CTN	N.W.	G.W.	Meas(mm)
XJ-HLD-150W-*E	6PCS	2.35kg	15.7kg	916x294x230
XJ-HLD-200W-*E	6PCS	2.95kg	19.5	1202x294x230

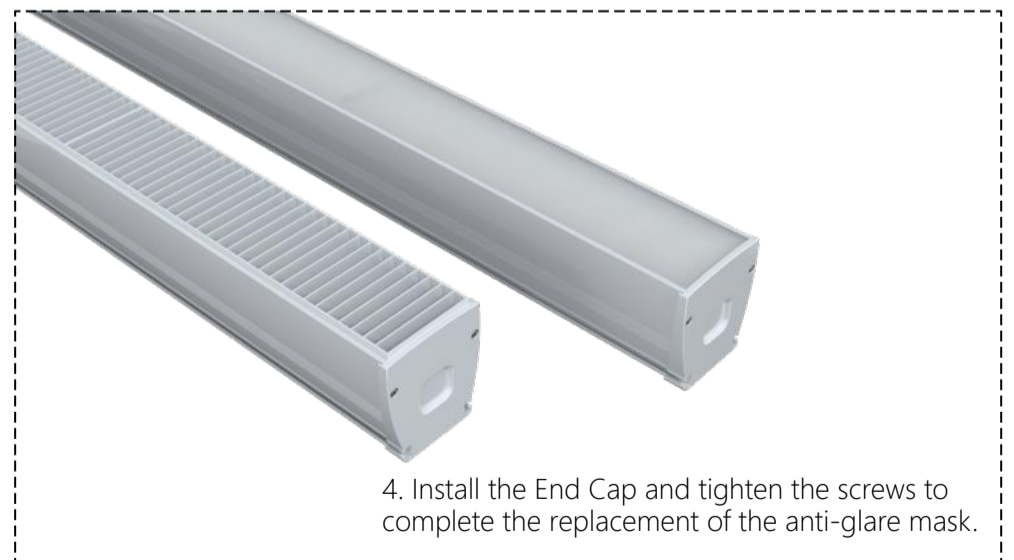
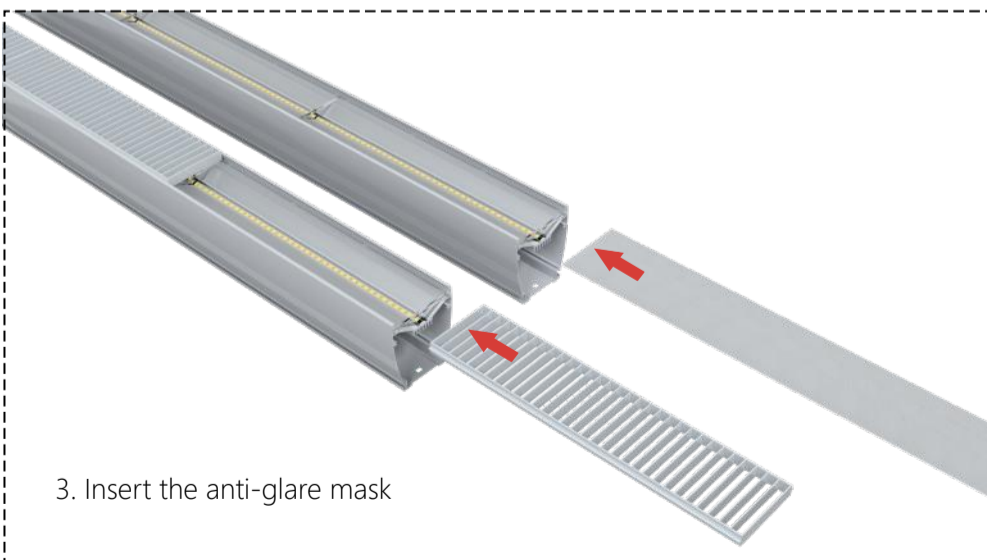
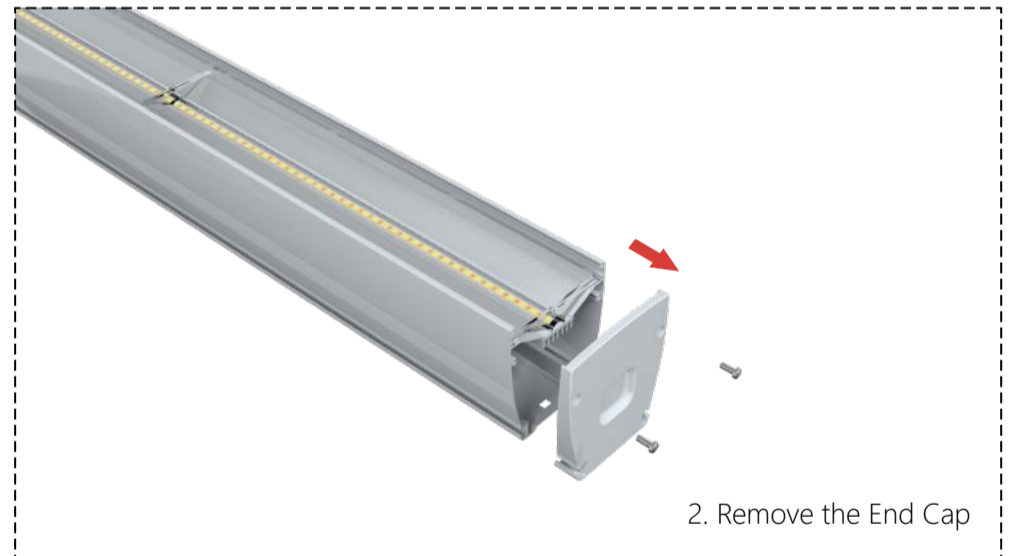
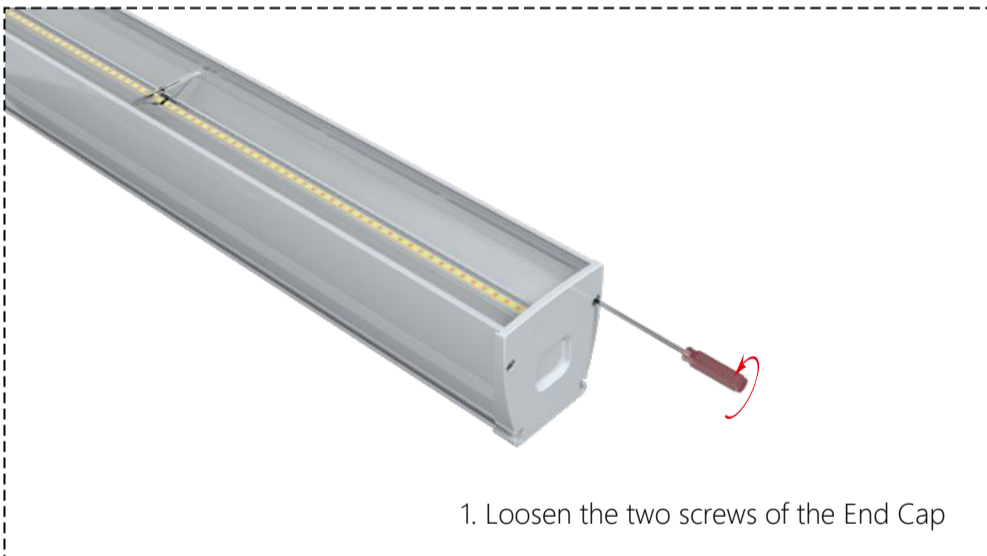
With sensor

Model	Qty./CTN	N.W.	G.W.	Meas(mm)
XJ-HLD-100W-*S	6PCS	1.4kg	9.8kg	713x294x252
XJ-HLD-150W-*S	6PCS	2kg	10.2kg	1000x294x252
XJ-HLD-200W-*S	6PCS	2.6kg	17.4	1285x294x252

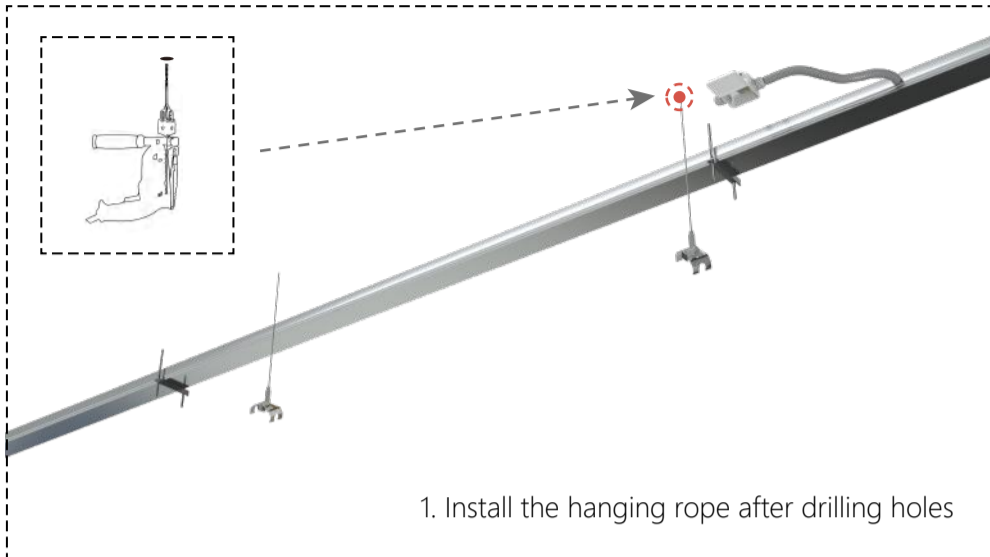
Anti-glare cover:



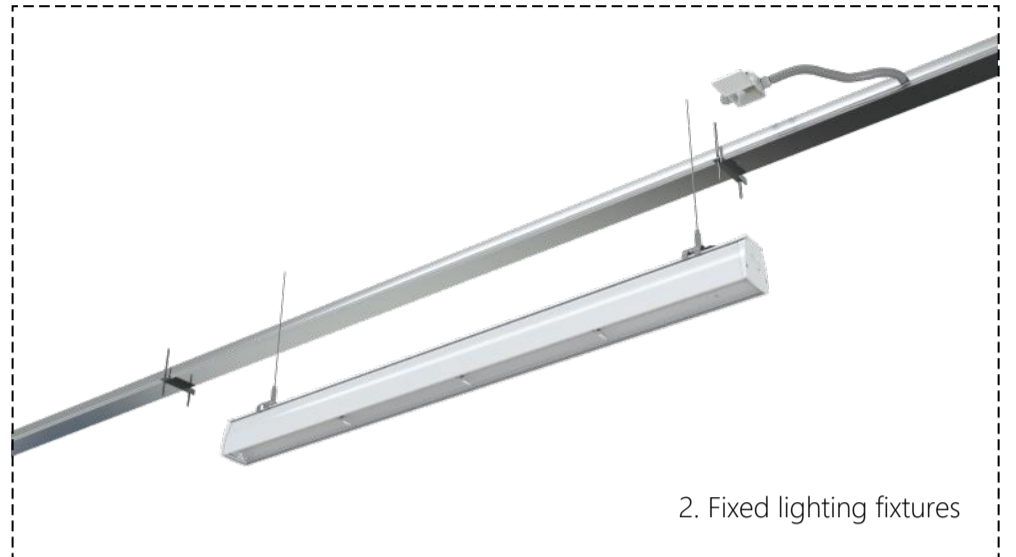
Add anti-glare cover instructions:



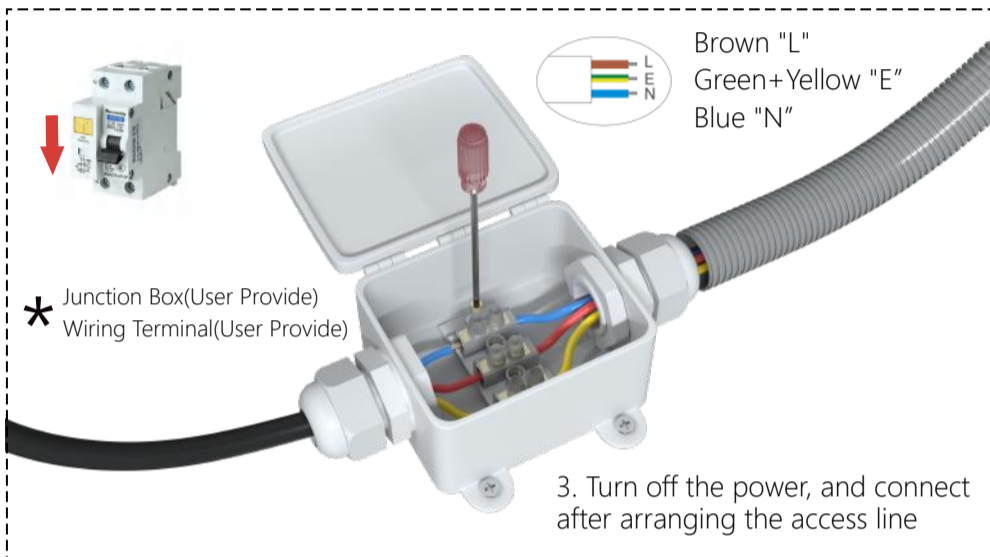
Product Installation Instructions:



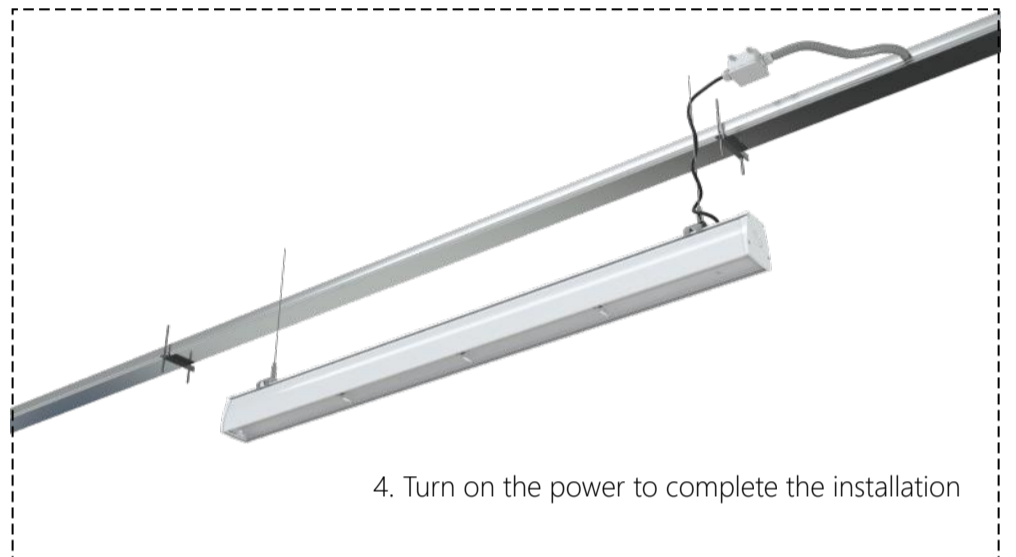
1. Install the hanging rope after drilling holes



2. Fixed lighting fixtures

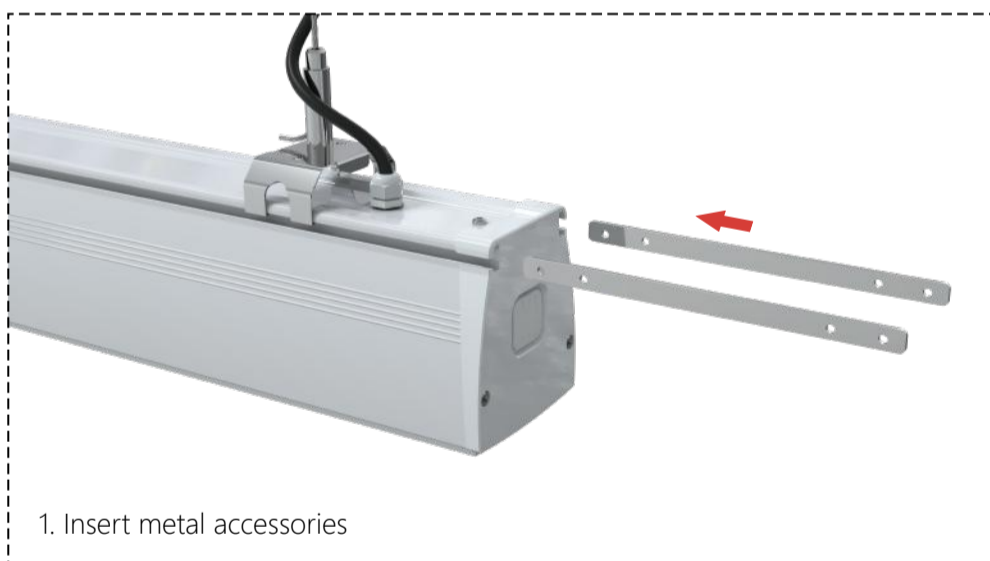


3. Turn off the power, and connect after arranging the access line

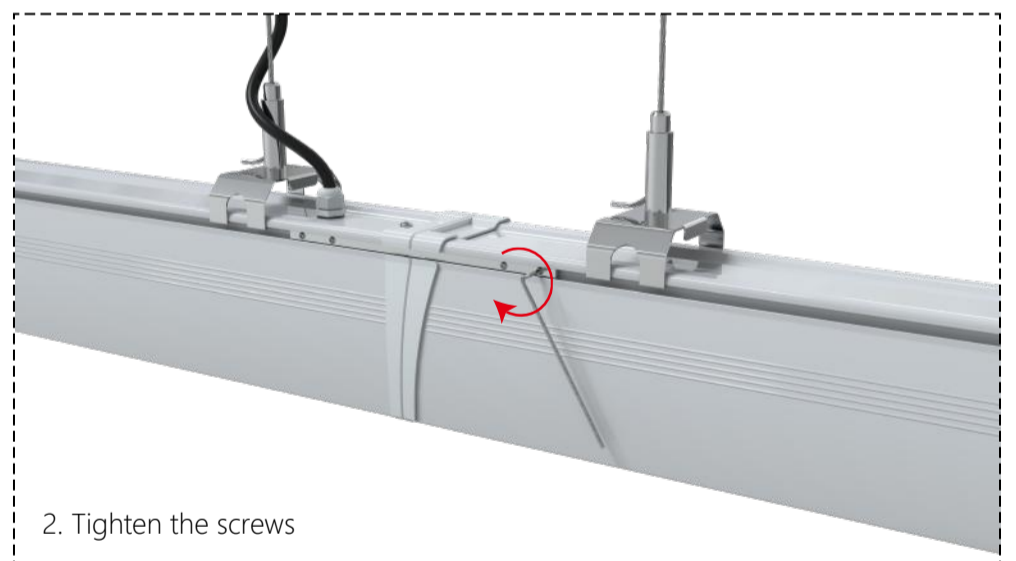


4. Turn on the power to complete the installation

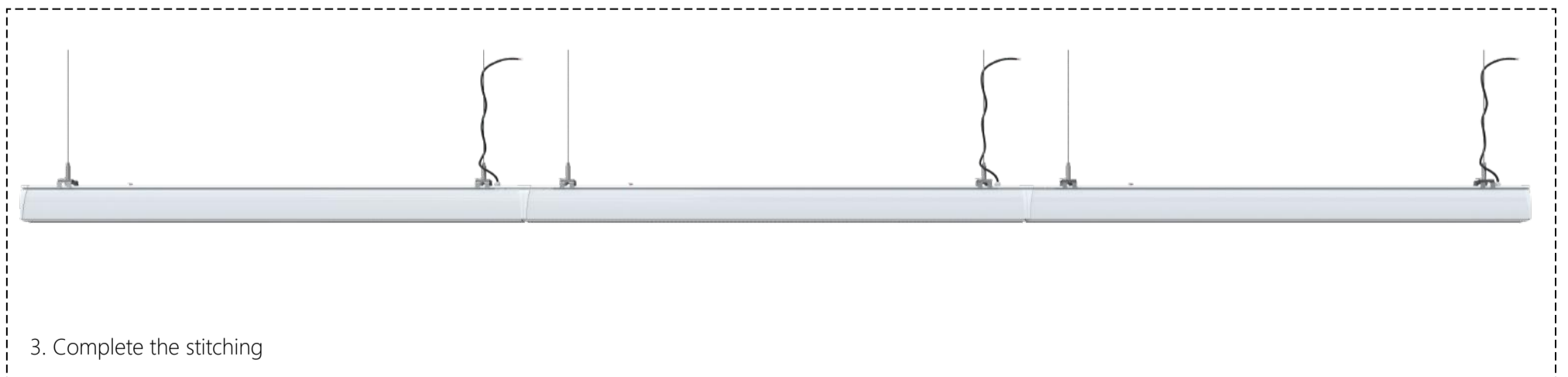
Splicing installation:



1. Insert metal accessories



2. Tighten the screws



3. Complete the stitching

Points to note :

1. Power off before installation.
2. Do not use cleaners, abrasives or corrosive substances to clean LED lamps.
3. Please check the LED lamps regularly if there is dust or dirt accumulation, Clean if necessary. Contamination can lead to overheating and performance underClean the outside of LED lamps with a dry or wet cloth.
4. Check the cable connection of LED lamps regularly to make sure it is not damaged.

Storage and disposal :

1. The LED lamps should be stored in a dry and clean environment with an ambient temperature of 15-60 degrees Celsius.
2. This LED product should not be used as a standard Waste treatment, It will be collected or taken to a recycling, proper disposal and environmental treatment center.

