

Led Linear Light Led linear Light series

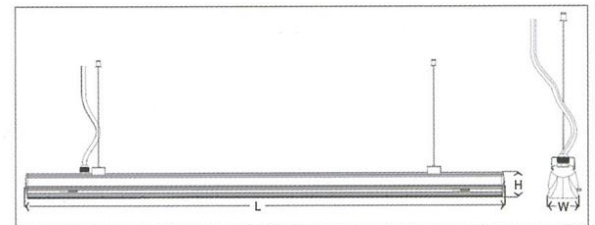
Code: LEG-LL10 Series

Technical Data:

- 60 Seconds quick installation, manpower cost down.
- Everything in one box and mounting is tool-less.
- 3-phase circuit preset in the trunking, individually control the lamps.
- Dimming Version: 1-10V & DALI.
- X.L and T Standard Module noda connectors.
- Mounting options: chain, cord, or surface mounting.
- Optical lens options, symmetric: 30°/60°/90°/120° and double asymmetric light distribution 25.
- Application places: commercial & industrial Area, like warehouse, supermarket etc.



Dimensions:



Technical parameter

MODEL	LEG-LL10/15W	LEG-LL10/24W	LEG-LL10/32W	LEG-LL10/40W	LEG-LL10/40W	LEG-LL10/60W
Power	15W	24W	32W	40W	40W	60W
Luminous Flux	2511.6 lm	3733.8 lm	5263.5 lm	6215.6 lm	6658.4 lm	7813.2 lm
Luminous Efficiency	167.0 lm/W	155.6 lm/W	164.5 lm/W	155.4 lm/W	166.5 lm/W	130.2 lm/W
CCT and Ra	CCT:3000K-6500K / Optional			Ra:70 / 80 / 90 / Optional		
LED	Nichia / Cree / Luminleds / Optional					
Input Voltage	AC100-240 / AC200-240V / Optional					
Power Supply	AGT / Optional					
Dimmalbe	Dimmable:0-10V Dimming / DALI / Non-Dimmable					
IP Rating	IP20					
Working Temperature	-30~+45°C					
Life time	50000Hours					
Warranty	5 Years					
Dimensions(mm)	L570*W68*H70mm		L1136*W68*H70mm		L1418*W68*H70mm	
N.W.(Kg)	1.3±0.1kg		2.5±0.1kg		3.1±0.1kg	

Accessories



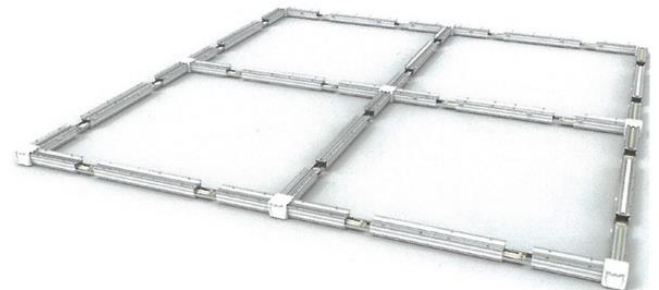
L Connector



T Connector



X Connector



Photometric Curve



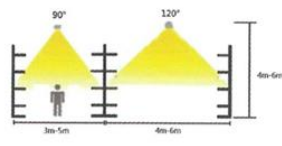
30° beam angle

- For warehouse lighting
This sharp angle is ideal for application of the industrial sector such as warehouse and precise working area etc. Applied to warehouse shelving can make goods be seen easily and clearly. For the other unimportant areas, the light will be less bright so that all goods on shelf will be highlighted. The high uniform illumination helps to reduce fault in precise working. In other words, it helps to increase production efficiency.



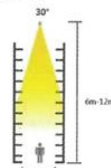
60° beam angle

- For Hospital Courior 60
This narrow angle is ideal for corridors, aisles and passages of hospital, schools, office building etc. It gives well-distributed illumination, not too bright or too dark for general lighting in corridors. With blank lamp, it saves more energy, keeping less and easy installation work



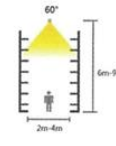
90° beam angle

- For Indoor basketball Court
The wide angle is ideal for lighting more spaces and wide applications. In this way, the light can cover more spaces and wider applications with good illumination distribution, best for car parking place, dinning halls and wider shelf with longer distance.



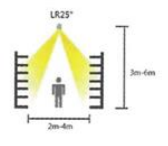
120° beam angle

- For Office Lighting
It's applicable for general lighting like office building, schools, airport or train station, meeting halls, etc. It makes light well-distributed with low glare, and also bright enough for working or study, which is good for human eyes.



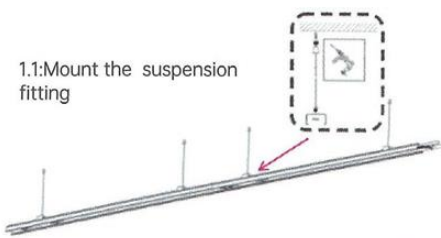
Double Symmetric
25° beam angle

- For Office Lighting
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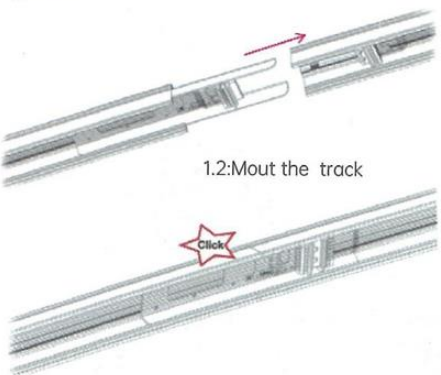


Mounting Steps

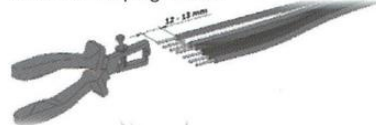
1.1: Mount the suspension fitting



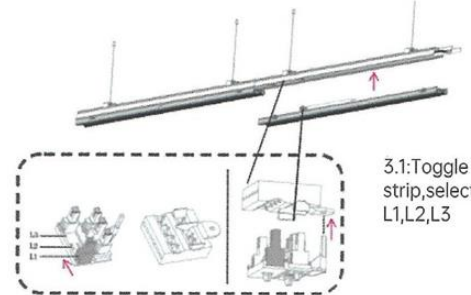
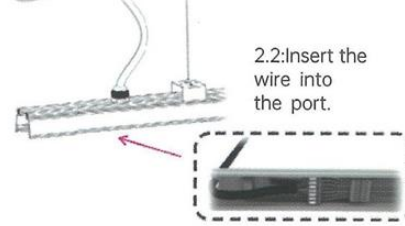
1.2: Mount the track



2.1: Wires striping 12mm



2.2: Insert the wire into the port.



3.1: Toggle t
strip, select
L1, L2, L3

3.2: Locked.



3.3: Mount the lighting
trip, select L1, L2, L3

