



SPECIFICATION

Features

- CE, RoHS certified
- Structure: PC Lens + Aluminum Housing
- IP40
- 45°/ 90°, beam angle optional
- Unique innovation in seamless connection, easy installation and maintenance
- Support 0~10V / DALI dimming
- 90~110lm/w or 115~135lm/w
- 5 years warranty.

Temperature

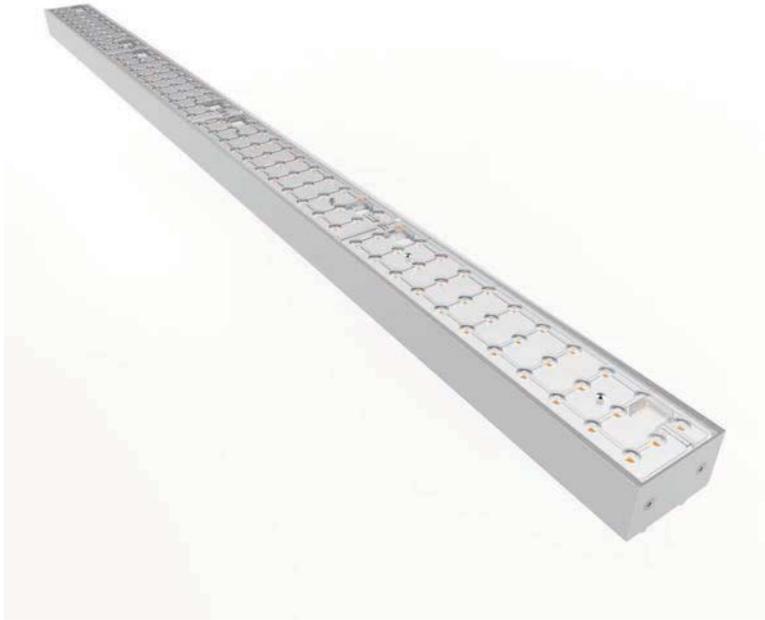
Operating: - 20 ~ + 50°C

Storage: - 40 ~ + 85°C

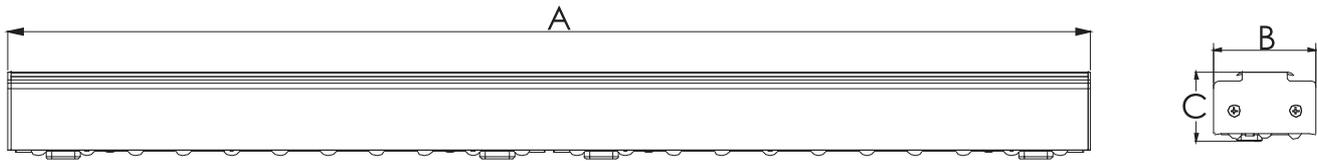
Application

- Office
- Shopping mall
- Airport
- Supermarket
- Workshop
- Warehouse





Dimension



length	A	B	C
———	mm	mm	mm
600	584	69	47
1200	1166	69	47
1500	1457	69	47

Data Sheet

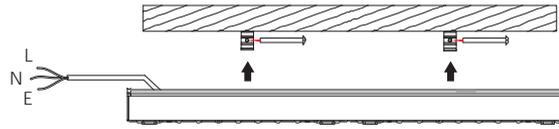
	Size	Power	LEDs	Beam Angle	CRI	AC Input	DC Output	SDCM	Efficiency(±5%)	Lumen Output
--	------	-------	------	------------	-----	----------	-----------	------	-----------------	--------------

Premium lumen version>>>>>>115~135lm/w with frosted cover, 125~145lm/w with transparent cover

	584*69*47mm	18W	66	45° 90°	>80	200~240V/100~277V	30~40V	<4	115~135lm/w	2000~2400lm
	1166*69*47mm	36W	132	45° 90°	>80	200~240V/100~277V	30~40V	<4	115~135lm/w	4100~4900lm
	1457*69*47mm	45W	165	45° 90°	>80	200~240V/100~277V	30~40V	<4	115~135lm/w	5100~6000lm

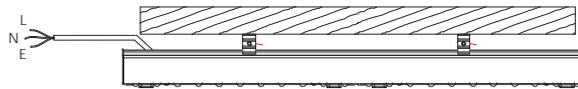
Different wattage can be customized

■ A: Ceiling Installation



Install lamp to ceiling and fasten with machine screws.

Parallel Connection

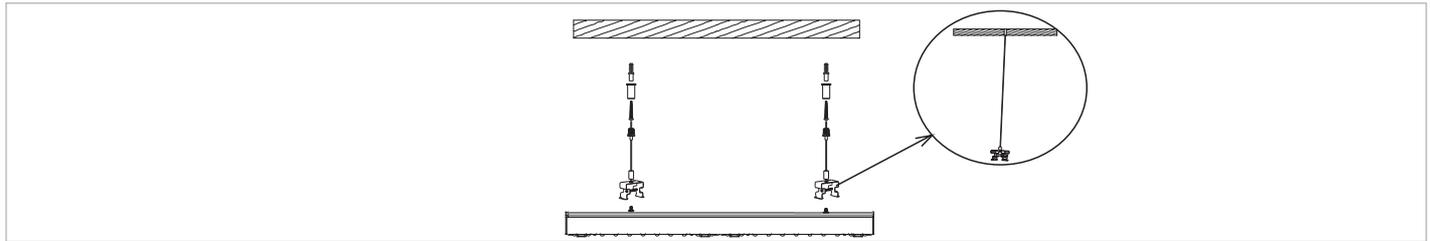


Connect to AC input

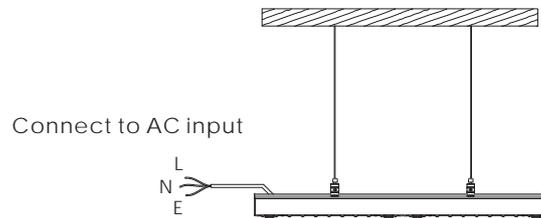
Series Connection



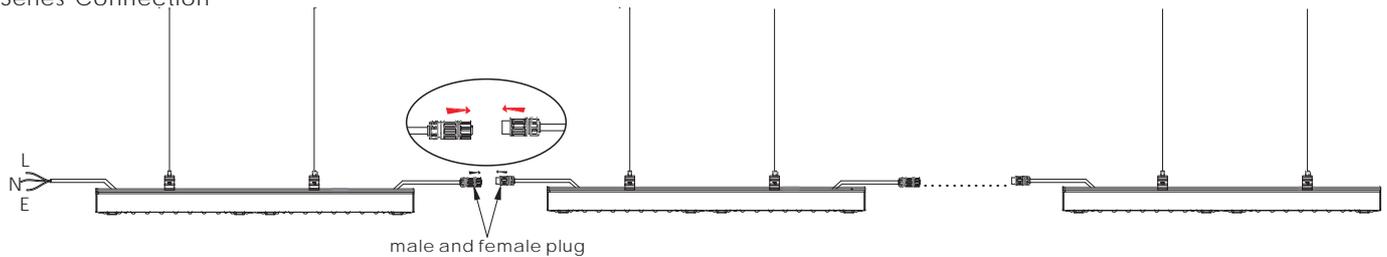
B: Hanging Installation



Parallel Connection

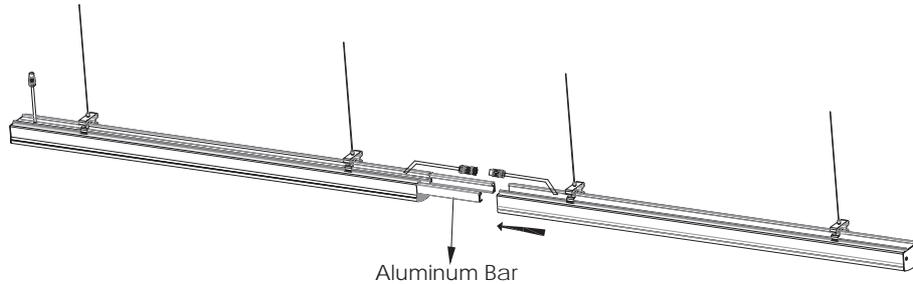


Series Connection



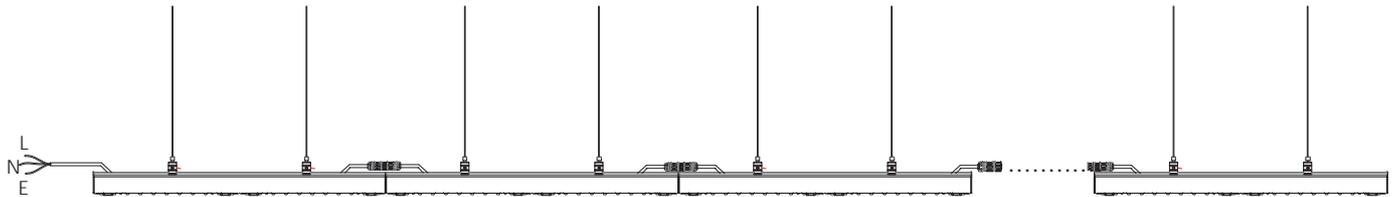
■ C: Seamless Connection

Step 1



Seamlessly connect each lamp by aluminum bar

Step 2 Demonstration Picture



package

	Cartoon Size	PCS/CTN	N.W. (kg)/CTN	G. W. (kg)/CTN	Maximum Loading of		
					20'GP	40'GP	40'HQ
	660*220*230mm	9	8.4	9.5	780	1616	1792
	1260*220*230mm	9	12	13	670	1450	1650
	1580*220*230mm	9	13.8	14.5	402	848	960

