

iGLO LED Cooler Light - 40W, 6ft

ENVIRONMENTALLY FRIENDLY, ENERGY EFFICIENT

iGLOLED
IGLOLED.NET



RoHS

Features

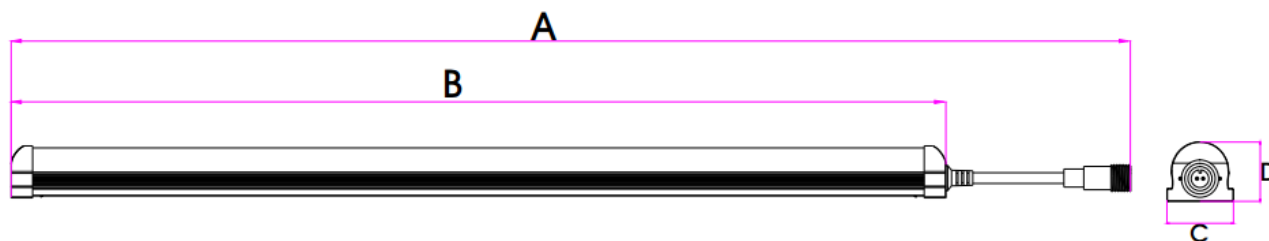
- DLC, cETLus, CE, RoHS certificates.
- Clear OR Stripe Lens
- High CRI.
- Input voltage 100-250VAC.
- Energy saving up to 70%.
- Eco-Friendly, no UV or IR radiation, mercury free.



Applications

Warehouse, Garages, Factories
Lighting, Homes, Offices, Hotels,
Hospitals, Schools, Cafeterias, Grocery
& Shopping Centers and etc.

Maximum overall	A	B	C	D
6FT	1892mm	1792mm	32mm	29mm



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PRODUCT SPECIFICATIONS

iGLO LED Cooler Tube Series:	GL40WT8ZNH3000KUDX1.8MC GL40WT8ZNH4100KUDX1.8MC GL40WT8ZNH5000KUDX1.8MC GL40WT8ZNH5700KUDX1.8MC
Wattage:	40W
Lumens:	3315 - 4783 lm
CCT:	3000K/4100K/5000K/6500K
Input Voltage:	100-250VAC, 50/60Hz
Power Factor:	≥0.90
Efficacy:	98-123 lm/W
CRI:	>80
THD:	≤15%
Dimensions:	6ft
Beam Angle:	170°
Operating Temperature:	-20°C to 40°C
Cover/Lens Type:	Clear or Stripe
Waterproof Rating:	IP20
Certificates:	DLC, cETLus, CE, RoHS
Warranty:	5 Years

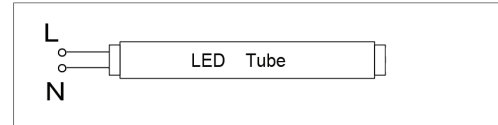
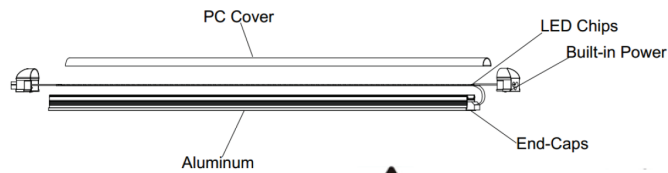
Box Size	Qty/Carton	Net Weight	Gross Weight
1930"230" 200mm	30 pcs	-- kg/PCS	17 kg/CTN

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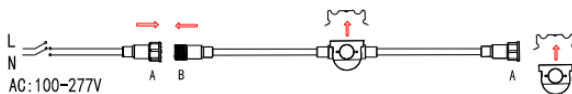
WIRING DIAGRAMS



Electric Shock Attention

Ensure the power supply has been cut off before connecting the wire, and all wiring and installation of this product are required to be operated by professionals.

INSTALLATION INSTRUCTION



Disconnect the power before Installation

Step1. Install the mounting clip. Locate the mounting clip at the position where the tube is installed on and fixed by screws. Check the fixity of the mounting clip to make sure it cannot be loosed and shacked.

Step2. Fix the tube. Align the mounting clip on the back of the tube and jam the tube into the clip firmly.

Step3. Use male and female joint cables to connect multi tubes(A to B),max power should be less than 250W.

Step4. Turn on the power.

WARNING:

1. Risk of fire or electric shock, disconnect power before Installation
2. The electrical rating of these products are 100~277Vac, the installer must determine whether they have 100~277Vac at the luminaries before installation.
3. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
4. To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

