

iGLO LED T8 Tube Light - 45W, 8ft

ENVIRONMENTALLY FRIENDLY, ENERGY EFFICIENT

iGLOLED
IGLOLED.NET



Features

- cETLus certificate
- R17D Type
- 8FT, T8 Tube
- Clear, Frosted & Stripe Lens
- High CRI
- Energy Saving upto 70%
- Eco-Friendly, no UV or IR radiation, mercury free



Applications

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

Maximum overall	A	B	C	D
8FT	2385mm 93.90"	2371mm 93.35"	29mm 1.14"	33mm 1.30"



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PRODUCT SPECIFICATIONS

iGLO LED T8 Tube Light Series:	ZC-T8B2445X-CC
Wattage:	45W
Lumens:	5400 lm
Lumen Efficacy :	120 lm/W
CCT:	3000K-5000K
Input Voltage:	90-277 VAC
PFC:	>0.90
CRI:	>80 Ra
THD:	<20%
Dimensions:	8FT
Beam angle:	120°
Base:	R17D
Cover:	Clear, Frosted, Stripe
Certificates:	cETLus
Warranty:	5 Years

INSTALLATION GUIDE

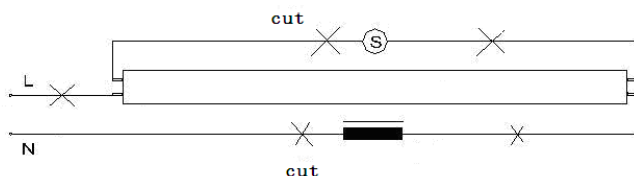
Steps 1: Turn off the power at the source first.

Steps 2: Untwist the conventional fluorescent lamp and then remove.

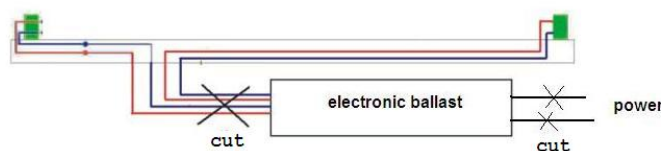
Steps 3: Cut the AC Positive Line and AC Neutral Line.

3.1 Bracket with inductive ballast

Open the diffuser of the bracket(if any). Removing the starter and ballast by cutting the wires according to picture A. And Remove the ballast and starter from lamp fixture.

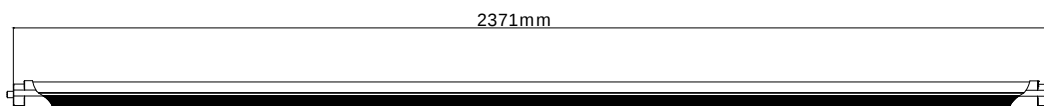


Picture A



Picture B

Figure 4A



LED T8 Tube-TYPE R17D

Drill two holes on luminaire for installation of mounting brackets (see Figure 4A). Install the mounting brackets to luminaire by means of a set of nuts. The two mounting brackets shall be located in a distance of 0.6 meter between brackets, and between lampholder and mounting brackets as shown in Figure 5A.

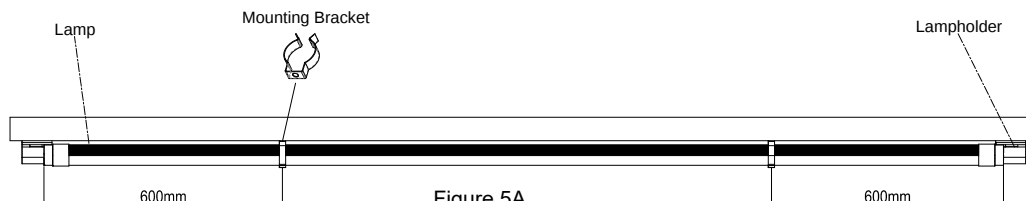


Figure 5A

WARNING

1. DISCONNECT POWER BEFORE INSTALLATION, MUST OPERATED BY AN ELECTRICIAN
2. PLEASE USE IT UNDER CORRECT INPUT POWER RANGE
3. THIS TUBE IS NON-DIMMABLE
4. NOT FOR OUTDOOR OR SOME WHERE BE EXPOSED TO RAIN(WATERPROOF TYPE AVAILABLE)
5. IF THE LIGHTS DON'T WORK PROPERLY, PLEASE CHECK THE CONNECTIONS AFTER TURNING OFF THE POWER