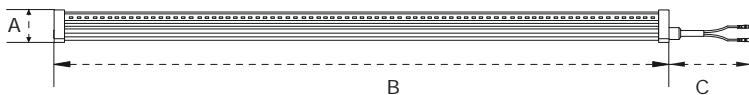




Specifications

Lens Type	Clear
Driver Type	Build-in driver
Input Voltage	100V-277VAC (50-60Hz)
Efficacy	120 LM/W
Color	5000K
CRI	> 80
Operating Temp.	-4°F ~ 104°F
Power Factor	> .90
Beam Angle	180°
Warranty	5-year

Dimensions



XSY-CLP22L1250 model, A: 1.65" B: 47.24" C: 33.46"
 XSY-CLP25L1250 model, A: 1.65" B: 59" C: 33.46"
 XSY-CLP30L1250 model, A: 1.65" B: 70.86" C: 33.46"

Ordering Information

Product #	Length	Wattage	Lumen	Color
XSY-CLP22L1250	4-ft	22W	2640lm	5000K
XSY-CLP25L1550	5-ft	25W	3000lm	5000K
XSY-CLP30L1850	6-ft	30W	3600lm	5000K

Features

- Daisy-chain installation , can be connected up to 10pcs (up to 200 watts in a series)
- Build-in driver
- Housing: Aluminum + PC cover
- LED alternative for refrigerator lighting
- Includes male/female joint cable and installation accessories

4-ft:



5-ft & 6-ft:



Product Compliance & Certifications:

- cETLus
- DLC

Description

Aleddra, with its strong industry reputation with the EasiRetrofit® LED tube for T12/T8 replacements, is now offering an LED alternative for refrigerator lighting. This Cooler Tube is designed with a 180 degree beam angle, meeting the needs of merchandise lighting on both sides of the LED light, while maintaining a high efficacy at 120 lm/w and a power factor 0.90. National groceries, supermarkets and convenience stores are the perfect target customer for the Cooler Tube. It is used in coolers, freezers and refrigerators.

Daisy-Chain Wiring Diagram

