

LED TECHNOLOGY

Direct power connection 120-277VAC (TYPE B)

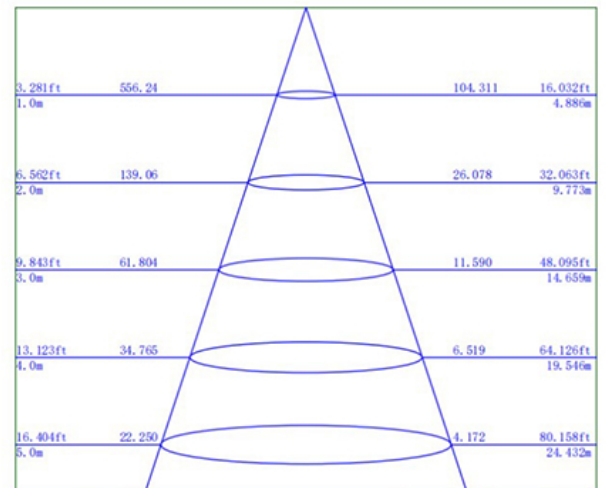
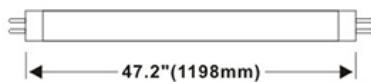
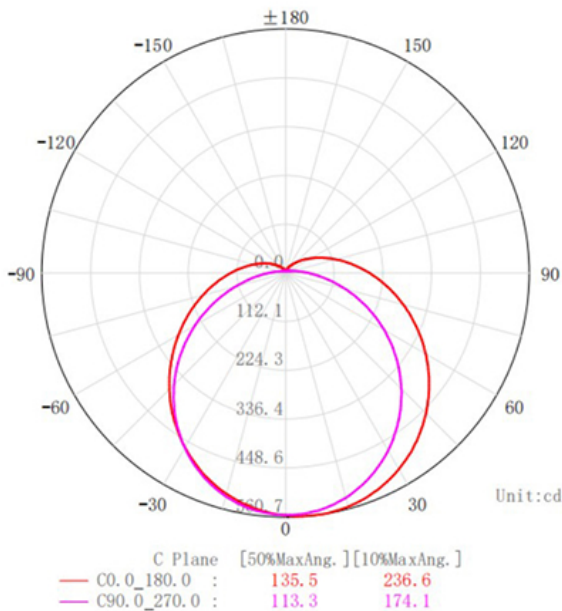
Features:

- Direct connect to line voltage 120-277VAC (type B)
- Emergency mode: gives 380 lumens and operates for 90 minutes
- Use it as a normal lamp with emergency mode to operate on battery during power outage
- Adjustable lamp color switch 3500K, 4000K, 5000K
- Long life lithium battery
- Self-Testing monthly: If emergency function is abnormal, the lamp indicator light will flash. Lamp also includes manual test switch
- Once power is out, the lamp default color will stay at the previous CCT setting



Specification:

Input Line Voltage:	120/277VAC
Bare Lamp Power:	15W
Input Line Frequency:	50/60Hz
Lamp Life (Rated):	50,000hrs
Minimum Starting Temp Preferred:	0°C/32°F
Maximum Operating Temp Preferred:	40°C/104°F
CCT:	3500K/4000K/5000K
CRI:	≥80
Lumens:	2100
CBCP:	560
Beam Angle:	200°



Note: The curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

WARRANTY
1-YEAR *

Model:#	Description	Bare Lamp Wattage	Lumens	Base
LB48T8-DIR/BK	48" T8 Battery Backup Retrofit Lamp 120/277VAC Direct Wire use, Adjustable 3CCT	15W	2100	G13

*1 Year Limited Warranty

UPC: 746160-800820