

LED Triproof Light

Product Description

LEDSION Triproof use best Poly Carbonate Body, aluminum heat sink, poly carbonate lens, epistar led chips, anti-corrosion painting design. High-performance Replace 80-120W MH/HPS.

Advantage

- > ETL, DLC certificate.
- ➤ Input voltage 100-277VAC.
- No UV or IR in the beam.
- Easy to install and operate.
- Energy saving, long lifespan.
- Light is soft and uniform, safe to eyes.
- Instant start, NO flickering, NO humming.

Green and eco-friendly without mercury.





Applications

Warehouse, factory and workshops; Exhibition hall and supermarkets, etc



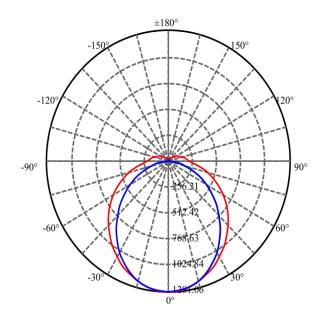


LED Triproof Light

Specifications

Model No.	LS-TP40WF4-XXK		
Input Power	40W		
Lumen	4200-5200LM		
Lumen Efficacy	105-130LM/W		
Color Temperature	2700K-6500K		
CRI	>83		
Viewing Angle	120°		
Input Voltage	100-277V AC 50/60Hz		
PF	≥0.95		
THD	≤20%		
Driver Brand	China brand driver		
LED Brand	Epistar		
LED Type	SMD2835		
LED QTY	288 PCS		
Housing	PC body		
Housing Color	White		
Waterproof Rating	DAMP		
Operating Temperature	-40℃ TO 40℃		
Operating Humidity	20%-90% RH		
Storage Temperature	-40℃ TO 80℃		
Storage Humidity	10%-95% RH		
Warranty Time	5 Years		

Photometrics





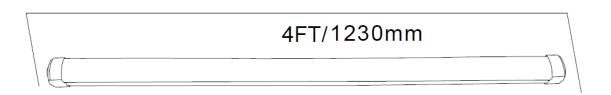
LED Triproof Light

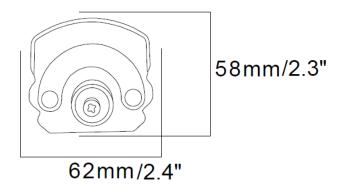
Projected LED Lumen Maintenance

Operating hours	0	25000	50000
Lumen maintenance factor	1	0.91	0.8

Data references the extrapolated performance projections for the Triproof LED platform in a 25°C ambient, based on 10,000 hours of LED testing (tested per IESNA LM-80-08 and projected per IESNA TM-21-11).

Dimensions





Notice for User

Please turn off power before install or change assembly parts.

The input voltage and lamps should be matched, after connecting the power line,

Please make sure the wiring section is insulated.

No-professionals, must not install and disassemble the lamps.

After-sale Service

The product refers to electrics knowledge. Please don't disassemble it by yourself.

If any quality problem happens, please contact the factory for warranty details.

NOTE: Actual performance may differ as a result of end-user environment and application. All values are without notice.

http://www.ledsion.com FREE:1-972-951-7795 E-mail:info@ledsion.com

Add:3#GUANLAN OPTO INDUSTRIAL PARK, SHENZHEN, GUANGDONG, CHINA