

MKR-LTE1-000

L-810(L) LED Obstruction Light

WHERE ENGINEERING
MEETS PASSION.™



MKR-LTE1-000

DESCRIPTION

The **MKR-LTE1-000** Single L-810(L) Obstruction Light utilizes **LED technology** and Fresnel Optics to provide a reliable low power tower lighting solution. The die cast **aluminum base** provides 3/4 inch conduit hubs for side or bottom mounting. Multiple 9kA MOVs and a 20kA gas plasma discharge tube provide robust surge suppression.

Features

- Rugged die cast aluminum base.
- Stainless steel latches and hardware.
- 3/4 Inch conduit entrance, side and bottom hubs.
- Modular replaceable power supply.
- Power supply operates from 100 to 240 Vac, 50/60Hz.
- Power Factor Corrected (PFC) power supply.
- Double obstruction light version available, ITL part number MKR-LTE2-000.

Specifications

Specifications:	ETL Certified to AC150/5345-43, Type L-810 (L) and Engineering Brief 67
Intensity:	32.5 effective candelas (min.)
Height:	7.5 Inches (19.1 cm)
Width:	5.4 Inches (13.7 cm)
Weight:	2.0 lbs. (0.9 Kg)
Power:	100 to 240 Vac, 50 / 60 Hz, 7W
Temperature:	-40°C to +55°C
Humidity:	less than 95%, non-condensing

