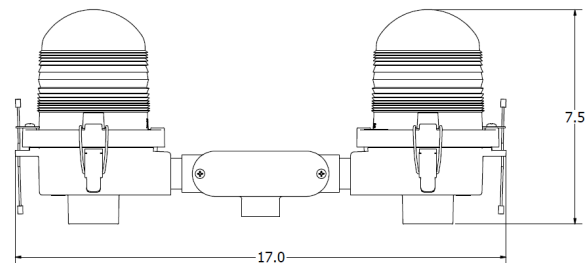
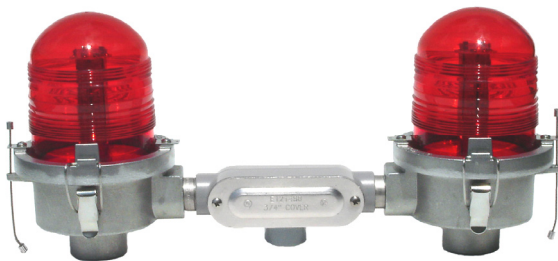


MKR-LTE2-000

L-810(L) LED Double Obstruction Light

Visit our website: www.itl-llc.com

The **MKR-LTE2-000** Double L-810(L) Obstruction Light utilizes **LED technology** and Fresnel Optics to provide a reliable low power tower lighting solution. Die cast **aluminum construction** provides a 3/4 inch conduit hub for bottom mounting. Multiple 9kA MOVs and 20kA gas plasma discharge tubes provide robust surge suppression.



Features

- Rugged die cast aluminum construction.
- Stainless steel latches and hardware.
- 3/4 Inch conduit hub for bottom mounting.
- Modular replaceable power supplies.
- Power supplies operate from 100 to 240 Vac, 50/60Hz
- Power Factor Corrected (PFC), PF \geq 0.9 @ 120Vac

Specifications

Specifications: Complies with 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: | 17.0 Inches (43.2 cm) |
| Weight: | 5.0 lbs. (11.0 Kg) |
| Power: | 100 to 240 Vac, 50 / 60 Hz, 14W |
| Temperature: | -40°C to +55°C |
| Humidity: | less than 95%, non-condensing |

