

HUGHEY & PHILLIPS, LLC.



ASSESSMENT TOWER LIGHTING

Low Intensity Red Obstruction Light

FAA Type: L-810 Medium Intensity Lighting

ETL Certified:

FAA Advisory Circular AC 150/5345-43F

Compliant to:

Canadian Aviation Regulation (CAR) 621.19

ICAO Annex 14, MIL-C-7989, DGAC of Mexico



Use:

Hughey & Phillips Assessment Tower Lighting (ATL) solution is designed to meet international aerial navigation requirements for obstruction lighting applications. The ATL is a complete solar package system that will provide a solar array, batteries, battery box, cabling and lighting. The solar array can be mounted directly to the battery box or to the tower.

Features:

- 65 Watt Solar Panel
- Two (2) 198Ahr Batteries
- NEMA 3R Painted Enclosure
- Sunlight Charging Controller
- Solar Panel Mounting Hardware & Wiring
- One (1) L-810 LED Double Obstruction Light
- LED Lighting Cabling

Model:

LS60W-196AHR-12V

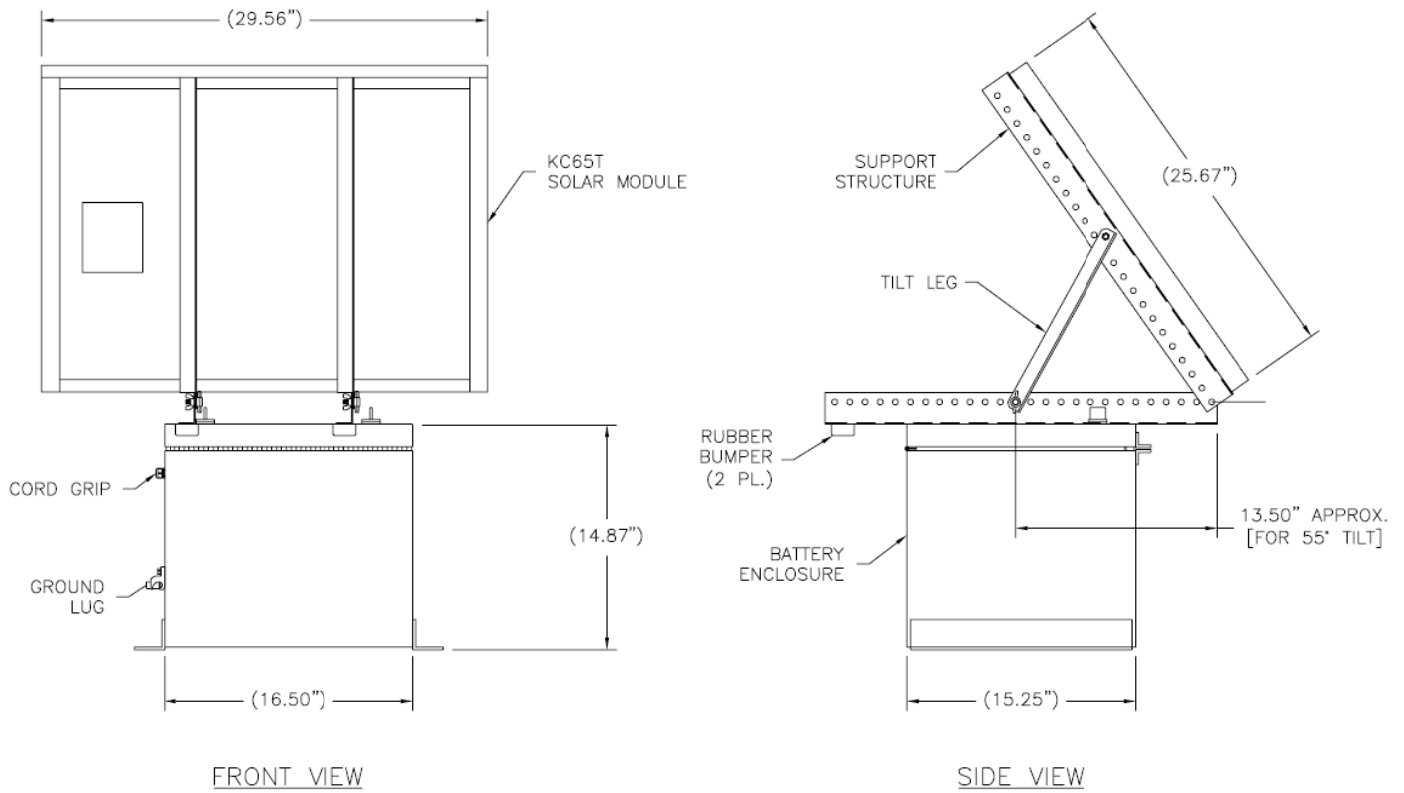
L810LED-024DDB3

Solar Array Package

FAA Type L-810, LED, 12-48VDC Fixture



Dimensions



Note: End user must get FAA Determination for proper lighting based on height and location of the tower.