



L-861SE(L) LED Light

Compliance

- ETL Certified L-861SE(L): FAA AC 150/5345-46 (Current Edition) and Engineering Brief No. 67

Applications

Runway Threshold/End, Non-Precision IFR Runways

Features

- LEDs with expected life in excess of 56,000 hours
- Light clarity ensured for years with glass lens
- Dimmable to FAA intensity curve from 2.8 amp to 6.6 amps
- Bidirectional fixtures use 65W, unidirectional fixtures use 45W
- Plug and Know circuit design: Dynamic controller senses the attached light engines, allowing for greater service flexibility
- Daytime recognition provided on lens retainers
- Leveling surface and sighting cross on cap eliminates the need for an aiming device
- Fixture surface area designed to meet LED thermal requirements

Specifications

- Height, head assembly: 6.8" (173mm)
- Height, with slip fitter: 8.9" (226mm)
- Width: 5.5" (140mm)
- Length: 5.2" (132mm)
- Weight: 7.2 lb. (3.3kg)

The fixtures ship in a single box (9-1/8" x 7" x 5-3/4") or in a case of 9 (17" x 16-1/2" x 10").

Ordering Codes

Fixture	Side A	Side B	Mounting Height
ESEL	R: Red	R: Red	14: 14" (356mm)
	G: Green	G: Green	20: 20" (508mm)
	O: Obscure	O: Obscure	24: 24" (610mm)
			30: 30" (762mm)

Example: ESEL-RG-24 is 24" high with Red on Side A and Green on Side B.

