

# L-861SE(L) LED Light



## **Compliances**

Certified to FAA AC 150/5345-46 (Current Edition) and Engineering Brief No. 67



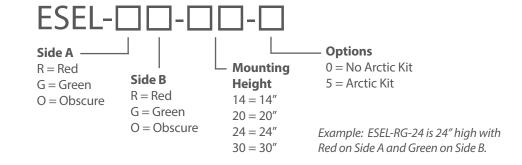
#### **Application**

Runway Threshold/End, Non-Precision IFR Runways

#### **Key Features**

- Long Life LEDs for over 50,000 hours of service.
- Light clarity ensured for years with glass lens.
- Dimmable to FAA intensity curve from 2.8 amp to 6.6 amps.
- 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.

# General Catalog Numbers





# **Specifications**

### **Dimensions & Weight**

Height, head assembly	6.8 inches
Height, w/ slip fitter	8.9 inches
Width	5.5 inches
Length	5.2 inches
Weight	7.2 pounds

The L862 fixtures ship in a single box (9  $1/8 \times 5 \frac{3}{4} \times 7$ ) or in a case of 18 (18 x 17 x 16).

View runway edge lights from runway centerline perpendicular to fixture when determining color in conjunction with right-hand and left-hand fixtures. The first color will be on the left toe-in side of the light fixture.

