

L-861SE (L) LED Light



Compliances

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



Applications

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

ESEL-□□-□□

<p>Side A</p> <p>R = Red</p> <p>G = Green</p> <p>O = Obscure</p>	<p>Side B</p> <p>R = Red</p> <p>G = Green</p> <p>O = Obscure</p>	<p>Mounting Height</p> <p>14 = 14"</p> <p>20 = 20"</p> <p>24 = 24"</p> <p>30 = 30"</p>
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Example: EHL-RG-24 is 24" high with Red on Side A and Green on Side B.