RUNWAY LIGHTING

TDZ

Incandescent Runway Touchdown Zone Light STYLE 3, HIGH-INTENSITY



44A4763 - X X X

Compliance with Standards

FAA: L-850B AC 150/5345-46 (Current Edition). ETL Certified.

Uses

FAA L-850B

• Touchdown zone lighting on category II and III runways

Features

- Designed and built with simplicity and ease of maintenance in mind
- Light channel in front of prism window protects the prism from damage and prevents rubber buildup thereby maintaining optimal light output
- For touchdown zone applications, the low-energy/long-life halogen lamp is 48 W with a rated life of 1,500 hours at 6.6 A and in excess of 6,000 hours in practical use
- Low-temperature lights. Temperature rise at center of top cover remains below FAA-specified limit of 320 °F (160 °C).
- Fixture uses aluminum alloy cover, stainless steel hardware, and aluminum and stainless steel optical assembly
- Includes a UL 467 rated ground lug, which accepts an AWG 6 earth ground wire

Ordering Code

Film Disc Cutout	
1 = Included ¹	
2 = Not Included	
Light Beam	
Light Beam 1 = Straight	

3 = Toe-in Left

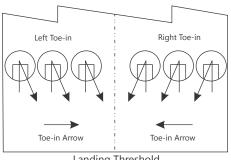
Base Mounting

1 = L-823 cord set for standard base

Notes

¹ Not ETL Certified.

Touchdown Zone Toe-in Coding



Landing Threshold

Packaging

In cardboard box:7Weight with packing:15Weight without packing:12

7 x 13 x 13 in (17.8 x 33 x 33 cm) 15.3 lb (6.94 kg) 12.3 lb (5.58 kg)

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Product specifications may be subject to change, and specifications listed here are not binding. Confirm current specifications at time of order.