

LED INSET TAXIWAY LIGHT

APPLICATIONS

FAA L-852T

- Taxiway edge
- Helipads
- Yellow for military and existing civilian applications

BENEFITS

- FAA Style 2–Low protrusion above ground of ≤ 0.5 inch reduces vibration caused by aircraft landing gear in both the light fixture and landing gear, increasing lamp life
- Designed and built with simplicity and ease of maintenance in mind
- Hardened, colored glass lens
- Low-energy/long-life halogen lamps are 45 W with a rated life of more than 1,000 hours at full intensity and in excess of 3,000 hours in practical use
- Fixture uses aluminum alloy cover, inner cover, and optical assembly, and stainless steel hardware
- Includes a UL 467 rated ground lug, which accepts an AWG 6 earth ground wire

ELECTRICAL SUPPLY

- 6.6A through an L-830 or a series isolation transformer. Two or more fittings may be series-connected and fed from an isolation transformer, making use of optional film disc or electronic cutouts.

COMPLIANCES

FAA: L-852T AC 150/5345-46 (Current Edition).



TEK.245.M.01.(D)

