

Airport Wind Cone - L807(External Lit).

Applications

Provides visual indication of wind direction and velocity at a location on an airfield. FAA Size 2 wind cones are used at the central location on the airfield. FAA Size 1 wind cones are used on smaller airfields and heliports.

Features:

- Available externally lighted, internally lighted, or unlighted
- LED or halogen lamps
- All LED models feature:
 - ✓ 50,000 to 100,000 hour lamp life, virtually maintenance free. 4 year warranty.
 - ✓ Multiple lamp circuits, for improved reliability
 - ✓ 80-90% less power consumption than halogen lamps
 - ✓ A long-life LED obstruction light
 - ✓ Integral power-adaptor on series-circuit models
 - An incandescent L-810 obstruction light is included on halogen lighted models
- Size 1 (18" x 8' long) or Size 2 (36"x12' long) wind socks
- The pole is center-hinged, with 4" diameter steel on the bottom, and 3" diameter steel on the top
- A center-mounted braked winch allows 1-person maintenance.
- The four anchor bolts are a one-piece welded assembly,
 - ready to drop in the ground
 - The aluminum basket is welded, one piece, with pre-installed bearings
 - Rain caps protect the bearings from weather
 - The nylon sock is treated for rot, mildew and water repellency
 - Powder coat painted international orange
 - Marine Treated Option available for increased useful life in corrosive environments

Compliance With Standards:

- FAA: L-807 AC 150/5345-27 (Current Edition) and
- FAA Engineering Brief 67, ETL Certified ICAO:
- Annex 14, Vol. 1, para. 5.1.1 (Size 2 only)

