

# Hali-Brite<sup>®</sup> L-806(L) LED Windcones

## Features

- · Perfect for Vertiports, Heliports or Airports
- Pre-assembled bearings and basket for easy installation
- Mounting options include: Roof, Wall, Floor Flange, 2" NPT Conduit or L-867 Base Plate
- Certified to FAA AC 150/5345-27F by ETL
- 50,000 to 100,000 hour LED lamp life, virtually maintenance free. 4 year warranty
- 80-90%less power consumption than halogen lamps
- NVG visibility
- Solar power option available-eliminate long underground wire and conduit installations! Wind cone certified to FAA AC 150/5345-27F by ETL
- Marine Treated Option (recommended for installations within 100miles of saltwater) available for increased useful life in corrosive environments
- Size 1 (18" diameter x 8' long) wind sock (berry compliant ) treated for rot, mildew, and water repellent
- One piece welded aluminum basket
- Powder coat painted international orange



ETL Certified to FAA AC 150/5345-27F

Windcone/ Wind Direction Indicator for

VERTIPORT 
· HELIPORT 
·AIRPORT



## Internal Light Kit

Sales and Technical Support: 1.800.553.6269 Sales@halibrite.com



External Light Kit

Hali-Brite, Inc.
1119 Madison Street
Brainerd, MN 56401



### Optional Solar Power Supply SPS-100

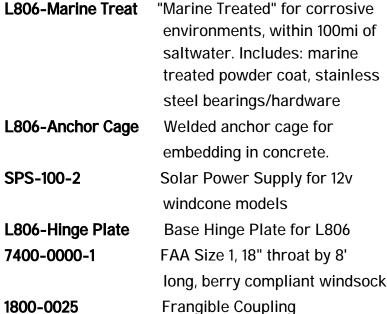
www.halibrite.com
Ph: 218.454.0956
Fax: 218.454.0972



# Hali-Brite® L-806(L) **LED Windcones**

# **Ordering Information**

L-806-S1-XX-XXX-XX **Mounting Options** L806-FM= Flange Mount L806-WM= Wall Mount L806-RM= Roof Mount L806-NM= No Mount/ by others HS= Hinged Steel Pole ST= Steel Pole (non-hinged) **HA**= Hinged Aluminum Pole AL= Aluminum Pole (non-hinged) 120= 120 Volt, 14-19watts 66A= 6.6amp, 52-65watts 12= 12 Volt, 6watts 230= 230/240V 50/60hz 14-21watts **NON**= Unlighted **IN=** Internally Lighted (FAA Style I-B) **EX=** Externally Lighted (FAA Style I-A) **UN=** Unlighted \*230V Models are not certified by ETL **Options:** 





## L806-RM

Roof/Wall Mount: Used for mounting Windcone directly to a wall or roof. Fasteners supplied by others. Must be secured directly to framing member capable of supporting the windcone



## 1800-0025 Frangible

Note; One frangible coupling included with every L806 order

#### L806-FM

Floor Flange Mount: Used for mounting Windcone directly to foundation. Anchors supplied by others or see optional L806-Anchor Cage

## Optional L806-Anchor Cage

L-806 Anchor Cage, Welded square assembly. Used for embedding in foundation. Designed to fit L806-FM

Hali-Brite<sup>®</sup> Feb 2023



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#### Pole Options

HS: Hinged Steel ST: Steel (non-hinged) HA: Hinged Aluminum AL: Aluminum (non hinged)

### **Shipping Information**

Unpackaged Weight: 60Lbs Hinged Pole Palletized Volume: 48"x48"x30" 160Lbs (Fully Crated Option 226Lbs) Non-Hinged Poles Palletized Volume: 96"x48"x33" 181Lbs (Fully Crated Option 305Lbs) L806 With SPS-100 Palletized Volume: 96x48x40" 525Lbs (Fully Crated Option 685Lbs)

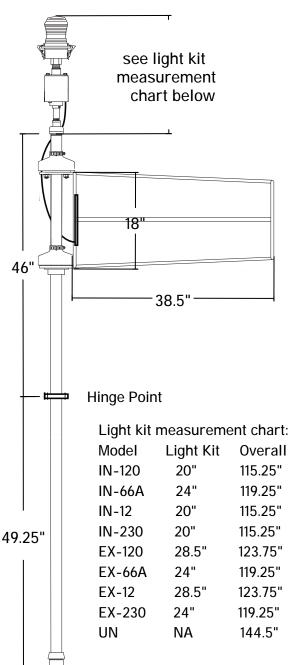
7400-0000-1 Windsock Note; One FAA Size 1 Windsock included with every L806



L806 Hinge Plate Custom built to existing foundation bolt pattern

#### Warranty Information

4 year warranty on LED lamps 2 year warranty on Windcone See manual (page5) for details



Shown without mounting option

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