

L801H(L) LED Rotating Heliport Beacon



Applications:

L-801H HeliPort Rotating Beacons are designed primarily for hospitals and helicopter landing pad location markers

Compliance with Standards:

FAA:L-801H A/C150/5345-12F (Current Edition)



Optional Beacon Tipdown Pole

Features

- FAA ETL Certified L-801H A/C150/5345-12F
- 80% Power reduction over traditional metal halide lamps
- Instant on- no more waiting for bulbs to get to full bright! Perfect for hospital heliports
- Less light pollution! Defined light beam provides less light "wash" in the sky and on neighborhoods
- FAA Certificate of Conformance: L-801H(L)-Medium Intensity Heliport Beacon (AC 150/5345-12F)
- Patented belt-drive system eliminates the lubrication required by conventional gear-drive beacons (U.S. Pat. 5,339,224)
- 50,000 hour typical lamp life (12 years)
- One white LED lamp, one aviation green LED
- lamp, one amber LED lampAll moving parts are permanently lubricated
- Lamps preset 5° above horizontal, adjustable
- 12 RPM rotation, 36 flashes/minute
- Weatherproof steel cabinet, powder coated international orange
- Optional stainless steel cabinet & bearings for highly corrosive environments
- Class I (No Heater) normal operating temperature range: 0°F to +131°F (-18°C to +55°C)
- Class 2 (With Heater) normal operating temperature range: -67°F to +131°F (-55°C to +55°C)
- Heater thermostatically controlled to engage at 0°F
- · Tested to wind velocities of 100 mph
- Optional photocell and/or tell-tale relay
- Mountable on a Hali-Brite Tipdown Pole
- Power Consumption L-801H(L):
 - Class I; 116W, Class II; 516W
- Manufactured by Hali-Brite® Inc.



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Ordering Information

Part Number	Description
L801HL116	Description 120 VAC, 60 Hz, Class I
L801HL125	*220-240v, 50hz, Class I
L801HL126	*220-240v, 60hz, Class I
L801HL216	120v, 60hz, Class II
L801HL225	*220-240v, 50hz, Class II
L801HL226	*220-240v, 60hz, Class II
*220-240v Models	are for overseas applications

*220-240v Models are for overseas applications, (220-240 volts LINE TO NEUTRAL)

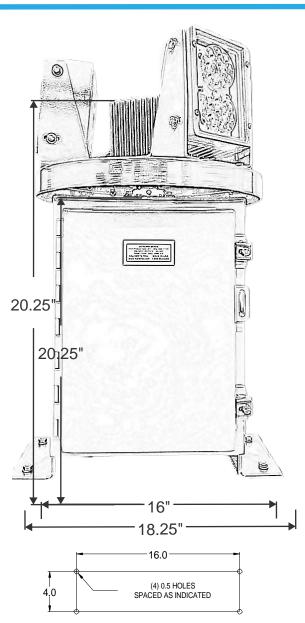
Options

Part Number	Description
L801/802 T/T LED	120 Tell-Tale Relay 120V
L801/802 T/T LED	240 Tell-Tale Relay 240V 60Hz
L801/802 Bird Spil	kes Large polycarbonate resin spikes
	running along each beacon head to
	deter birds. UV Stabilized, Clear.
L801 HBM SS	For corrosive environment installations
	installations within 100mi of seawater:
	stainless steel cabinet, bearings, legs
	and hardware throughout.
4200-0000A	Tower Mounting Kit: Creates a platform
	from 36" Beacon to all current model
	beacons
4000 0004 4	Tauran Marunting Kit, Otaiplana Otaal

4200-0001A Tower Mounting Kit, Stainless Steel

Replacement Parts

Part Number	Description
0100-3944	Surge Protector
0200-0030	200 W Power Supply
0200-0032	70 W Power Supply
0600-0003	Drive Belt
4100-0000-1A	Motor 120VAC
4100-0006-2	Motor 230VAC
5000-0003	Pulley, Main Shaft
5000-0004	Pulley, Motor
9100-0015	1/2 in Conduit Cover & Gasket
9200-0049	Head Assembly, White
9200-0050	Head Assembly, Green
9200-0051	Head Assembly, Amber



MOUNTING BOLT PATTERN

Shipping Information

Unpackaged Weight: 75 pounds Shipping Weight: 125 pounds Shipping Volume: 48"x25"x26"

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