

Design, Manufacture, Supply Airfield Lighting and Obstruction Lighting Products EM: sales@plusafe.com

HRB-10 Metal Halide Heliport Rotating Beacon

Applications:

HRB-10 medium intensity heliport rotating beacon is designed primarily for night operation as identification and location markers for heliports.

Compliant:

FAA: AC 150/5345-12, L-801H

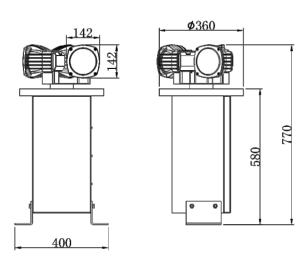
Key Features:

- · Three 13,000 lumen, 150 watt metal-halide lamps.
- · 12,000 hours typical lamp life(more than 3 years).
- · One clear, one aviation green and one yellow lens.
- · No maintenance except lamp replacement.
- · All moving parts are permanently lubricated.
- · 12 RPM rotation, 37 flashes/minute.
- · Weatherproof steel cabinet.
- . Casting aluminum housing for the lamps.
- · Spraying painting aviation yellow finish.
- · Lamps preset 5° above horizontal, adjustable.
- · Optional photocell.
- · Mountable on a tipdown pole.
- \cdot Electrical power- 120V AC, 60Hz or 220V~240V AC, 50Hz or 60Hz.
- · Consumption Class I: 595W; Class II: 955W.

Environmental:

Temperature:	Class I: -22°F to 131°F(-30°C to 55°C)
	Class II: -67°F to 131°F(-55°C to 55°C)
Wind:	Up to 100mph(161kph)

^{*}Specifications subject to change or variation without notice.







Data Sheet: HRB-10 Rev.1.0