

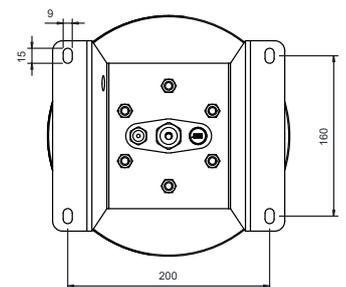
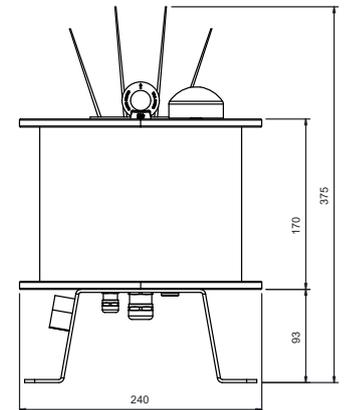
DATASHEET:

HA-OL MEDIUM INTENSITY

MEDIUM INTENSITY OBSTRUCTION LIGHT

The HA-OL medium intensity obstruction light designed for aviation to improve the visibility of tall structures like buildings, towers, cranes, and wind turbines. Emitting a steady or flashing light visible for several miles, it effectively alerts aircraft around the clock. Equipped with GPS for synchronized flashing and a twilight sensor for automatic day and night operation in one unit, it ensures optimal visibility and compliance with international safety standards.

ENCLOSURE	Aluminium, stainless steel, and polycarbonate
DIMENSIONS	ø240 x 375mm
WEIGHT	4,5 kg
MOUNTING	Slotted holes for M8 bolts
AMBIENT TEMPERATURE	-20 °C to + 60 °C
INGRESS PROTECTION	IP 66
POWER SUPPLY	48VDC
POWER CONSUMPTION	120W (White), 40W (Red / Infrared)
LIGHT OUTPUT	Type A: White, 20.000 cd (day) / 2.000 cd (night), 20–60 fpm Type B: Red, 2000 cd (night), 20-60 fpm Type C: Red, 2000 cd (night), fixed Type AB and AC also available
COMPLIANCES	ICAO Annex 14 Vol. I and Vol. II UK CAP 437 UK CAP 168 EASA ADR
HS CODE (CUSTOM TARIFF)	94054031



Holland Aviation
Daniëlsweg 40
4451 HW Heinkenszand
The Netherlands

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Tel. +31 (0)113 613467
Fax. +31 (0)113 613570
Email: info@hollandaviation.com
www.hollandaviation.com

POWER SUPPLY

The power supply for the medium intensity obstruction light is housed in a polyester UV-resistant enclosure, featuring terminal blocks that ensure straightforward and secure connections.

ENCLOSURE	Polyester GRP, UV-resistant
DIMENSIONS	260 x 160 x 90mm
WEIGHT	2.9 kg
MOUNTING	Wall mounting brackets
CABLE GLAND	2x M20, 1x M20 (to the light fixture)
POWER SUPPLY	90-132Vac or 180-305Vac
AMBIENT TEMPERATURE	-20 °C to + 60 °C
INGRESS PROTECTION	IP 66

