



DATASHEET:

HA-ELD

HELIPORT PERIMETER LIGHT

HA-ELD is an elevated heliport light. HA-ELD heliport perimeter lights are used to mark the FATO and touchdown and lift-off area (TLOF) for land based heliports. The good colour contrast of the HA-ELD helps the pilot to see the heliport, while approaching and landing at night and/or in bad weather conditions.

ENCLOSURE Heavy cast aluminium body, colour aviation yellow RAL 1021, chromated and powder coated.

DIMENSIONS 133x133x200 mm

WEIGHT 1,95 Kg

LENS 133mm Borosilicate glass tempered
Available in five colours (green, white, red, yellow, blue)

CABLE GLAND Standard: 1x M20 cable gland

LIGHT SOURCE 5 Watt LED

POWER CONSUMPTION 5 Watt

EXPECTED LIFETIME >75.000 hours

POWER SUPPLY 110-240 VAC or 50/60 Hz

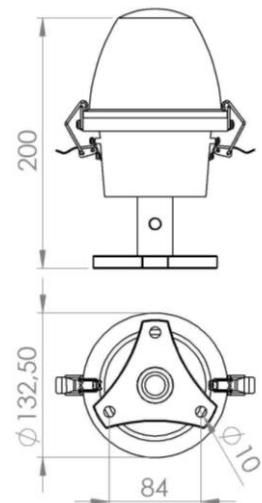
LIGHT OUTPUT >30Cd

AMBIENT TEMPERATURE -40 °C to + 60 °C

INGRESS PROTECTION IP 65

COMPLIANCES ICAO Annex 14 Vol. II

EASA ADR



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