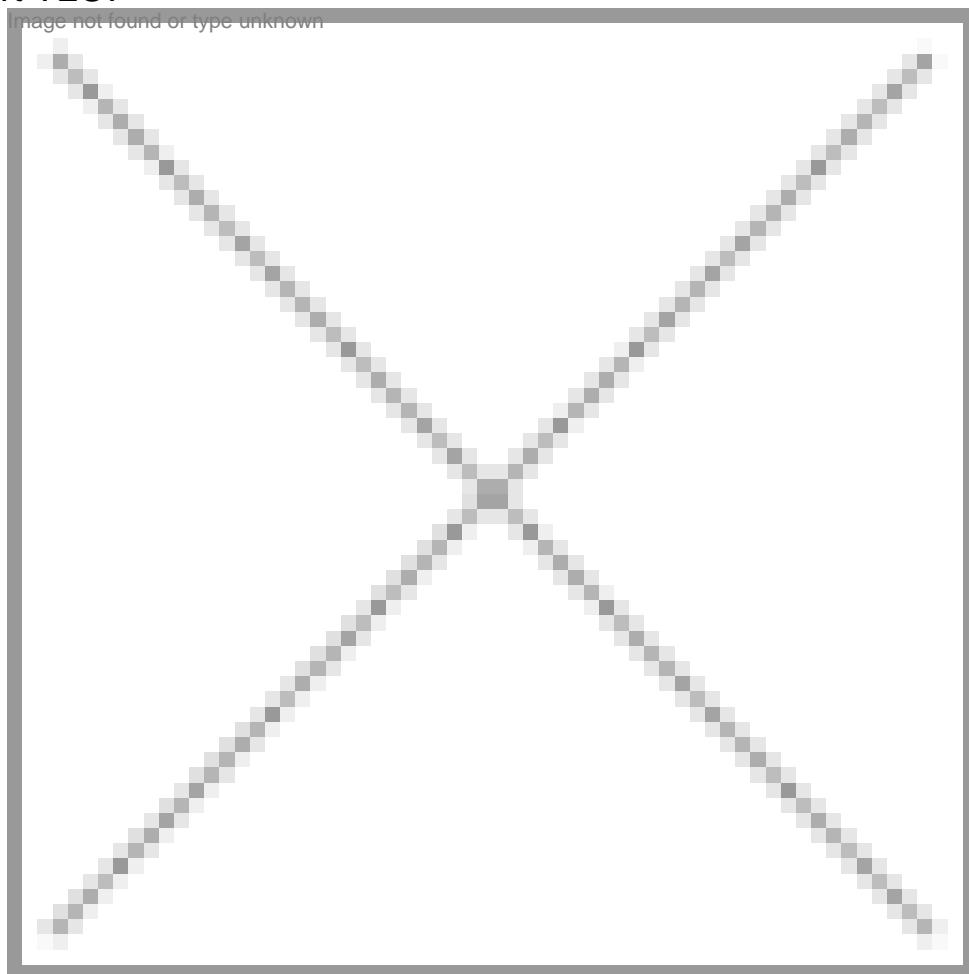




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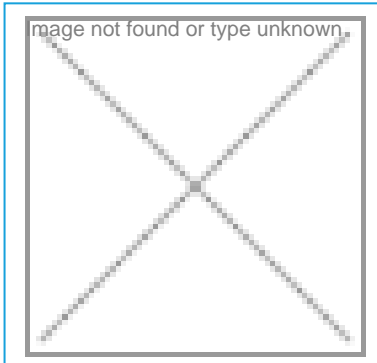
Heliport TLOF





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APPLICATION



Heliports

This product can be used successfully in various applications in different fields:

- Heliport lighting



TECHNICAL SPECIFICATIONS

Casing material	Anodized aluminum
Light diffuser	Clear polycarbonate
Casing color	Standard: AVIATION YELLOW (RAL 1004)
Total power	5W
Driver	DCR
Number of LEDs	2



DESCRIPTION

- The Heliport TLOF is designed for the landing and take-off area on the heliports.
- Designed and manufactured in Romania.



ELECTRICAL CHARACTERISTICS

- The power supply is made from the control panel, the board that supports the dimming function of the beacons.
- Optionally it can be powered at 90-230V, 50/60Hz but the light fixtures no longer have the dimming function.



PHOTOMETRIC CHARACTERISTICS

- Heliport TLOF, luminous intensity > 30 cd, color of light: GREEN - according to CIE Chromaticity Boundary
- Light intensity can be programmed at 10%, 30% and 100% using a control panel according to ICAO Annex 14 V2



TECHNICAL SPECIFICATIONS

- The casing is made of powder coated aluminium.
- The diffuser is made of clear polycarbonate.
- The fitting will be bolted on any flat surface with a frangible coupling.



OPERATING ENVIRONMENT

- Rated operating temperature from -40 °C up to +50 °C.
- The ingress protection rating is IP 66.
- The impact protection rating is IK 10.



DIMENSIONAL CHARACTERISTICS

D90 x 105 mm