TLOF perimeter light for helipad

HPL-TLOF-F





PRODUCT DESCRIPTION

Sanitary helipads

Touchdown and climb zone binding is designed thinking about easy installation and maintenance device. Light arrangement should be in a straight line along of approach direction. Detailed information on the wider use of this lightning can be found in regulations of International Civil Aviation Organization (ICAO) and FAA.

The luminaire is constructed of high-quality electronic components, high-efficiency diodes and LED drivers. The lamp housing provides high resistance to unfavorable weather conditions due to the fact that it is made of borosilicate glass and aluminum. The whole luminaire is connected to the mounting base through a breakable connector (compliant with requirements of ICAO regulations). Optionally, there is a possibility of three stage regulation of the luminaire brightness (additional control inputs in std. 24V DC).

PRODUCT APPLICATION

TECHNICAL DETAILS

Producer:APS AVIProduct code:HPL-TL4Voltage:24 V DCPower consumption:< 4.2 W</td>Fault indication:Yes (dry
50V, 1ALight color:Green /

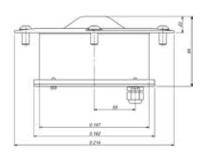
IP: Case: Lampshade material:

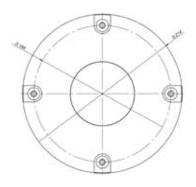
APS AVIATION

HPL-TLOF-F-24 V DC 24 V DC +/- 10% < 4.2 W Yes (dry contact max. 50V, 1A) Green / White / Yellow IP67 Aluminium Borosilicate glass Breakable connector: Montage:

Temperature range: Weight: Life expentency: Option: Yes (included) To the ground with mounting screws (not included) or to the SP-03 mounting seat -40°C to +55°C < 2 kg > 100 000 h NVG

PRODUCT DIEMENSIONS





CERTIFICATES

Commercial helipads

ICAO Annex 14 Vol I, CE, ROHS, IP

