

Inset Aiming point illumination

HPL-AIM-F



PRODUCT DESCRIPTION

Aiming point illumination is used for indication waypoint in the landing procedure. Mostly used in helipad. One can find more information about using this product in regulations of International Civil Aviation Organization (ICAO).

The luminaire of this lightning model consists of high-quality electronic components, high-performance diodes and diodes LED drivers. Lamp housing is made of borosilicate and aluminium glass, what's provides high resistance to unfavorable weather conditions.

The whole luminaire is connected to the mounting base by a breakable connector (according to ICAO requirements). The high-efficiency LEDs with the lens system ensure low power consumption by the device, simultaneously meeting the lightning requirements described in ICAO.

PRODUCT APPLICATION

◆ Sanitary helipads

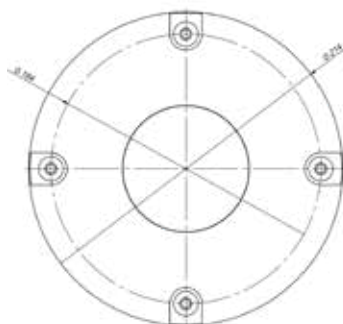
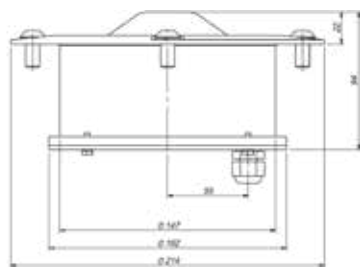
◆ Commercial helipads

TECHNICAL DETAILS

Producer:	APS AVIATION
Product code:	HPL-AIM-F-24 V DC
Voltage:	24 V DC +/- 10%
Power consumption:	< 10 W
Fault indication:	Yes (dry contact max. 50V, 1A)
Light color:	White
IP:	IP67
Case:	Aluminium
Lampshade material:	Borosilicate glass

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

PRODUCT DIEMENSIONS



CERTIFICATES

◆ ICAO Annex 14 Vol I, CE, ROHS, IP