OF360-R-240 [P/N: 113724]

Red OBSTAFLASH medium intensity NVG compatible (infrared night vision goggles) and FAA L-864 certified



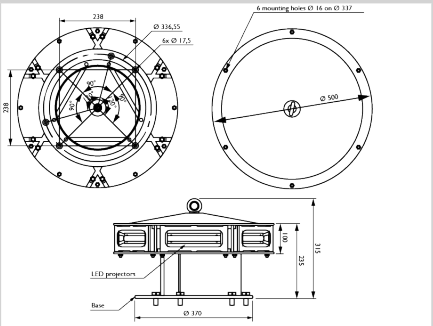
Patents: EP 1966535B1 & US 7816843

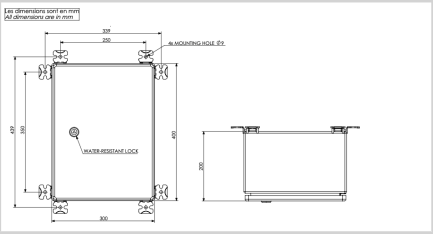
Flash-head OFP-360-R-JB P/N 113736

- 6 led projectors
- Aluminium and glass enveloppe
- Easy maintenance on the flashhead
- Led driver and control electronic in the power cabinet
- Also available with both visible and infrared leds compatible NVG

Power supply OFP-CAB-6P-1E-R-240 P/N 113727

- 'Weather tight' stainless steel 316L power cabinet enclosure
- 1 luminous indicator for each flashhead and for the power supply
- Test button for night
- Alarm dry contact NC and NO
- Master/slave configuration for multiple lights synchronisation
- To be used with photocell 48Vdc P/N100755 (or 100757)
- Optional side lights L-810(L)(F) NAVILITE-IR-FAA-120-240V P/N 113969IR for mid level





Electrical Characteristics	
Main voltage	110VAC to 240VAC +/-10% 50/60Hz
Average wattage	8W (night time only @ 30fl per minute)
Mechanical Characteristics	
IP degree	IP66 per projector
Wiring	Entry of cable by glands nickel plated brass and connection by terminals
Operating temperature	-40/+55°C
Weight	24 kg
Weight	24 kg
Size of the light	315mm (height) x 500mm (diameter)
Size of the power supply	400mm (height) x 300mm (width) x 200mm (dept)
Wire cross section	from 1 to 4 mm²
Attachment	6 mounting holes dia.16mm, dia.337mm circle (FAA standard)
Photometric Characteristics	
Effective light output night mode at 0° on site	2000cd (red or white)
Color night time	Red or white
Vertical beam spread	>3°
Horizontal beam spread	360°
Flash per minute	30
Standards	
Standards compliance	ICAO annex 14 chapter 6, FAA (AC 150/5345-43J), UK MOD, Transport Canada
Certification	FAA (AC 150/5345-43J), ETL certified, DGAC(Fr)