OFP-120-IR-CH [P/N: 113752-CH]

The red medium intensity type B or C flashhead OBSTAFLASH120 is designed for night marking of obstacle such as stacks, intermediate pylons with 3 legs, facade of high rise buildings. A system that includes 3 red OBSTAFLASH120 120° around the obstacle and an OBSTA power cabinet complies with ICAO red medium intensity type B (or type C, CAA) and FAA L-864.

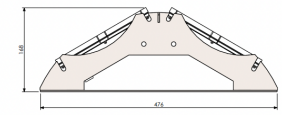


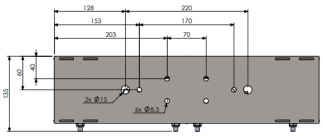
Patents:
EP3230651, FR1462349, Pat. 10,247,386

This flashhead OBSTAFLASH120 red includes

- 2 led projectors in glass and aluminium coming with 0,75 meter of molded cable
- Stainless support with a junction box OFP-JB-R-6M16-M32 for the cable going to power supply and 2 other flash-heads

This flash-head must be connected to an external obsta power supply to be ordered separately





Electrical Characteristics	
Average wattage	8W (night time only @ 30fl per minute)
Mechanical Characteristics	
Wiring	Entry of cable by glands nickel plated brass and connection by terminals
Operating temperature	-40/+55°C
Weight	4.5 kg
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Size of the light	120mm (height) x 480mm (width)
Photometric Characteristics	
IR intensity and wavelength	> 600mW/sr @ 800-900nm
Effective light output night mode at 0° on site	300cd (red) with IR
Color night time	Red or white
Vertical beam spread	>3°
Horizontal beam spread	360° with minimum 3 flashheads fixed at 120° around the obstacle
Flash per minute	30
Standards	
Standards compliance	OFAC (NVG) directive AD I-006