

White OBSTAFLASH medium intensity type A 110-240VAC and FAA L-865 certified (Intertek)



1966535B1 &amp; IIS 7816843

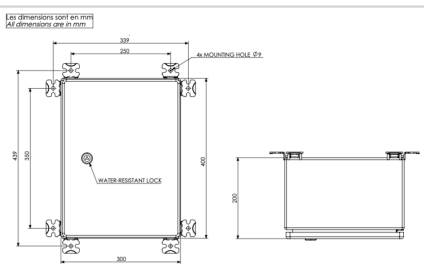
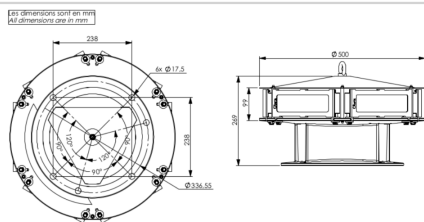
Patents: EP

## Flashhead

- 6 led projectors with molded cable & connector
- Aluminium and glass envelope
- No losing part and no tools required to remove projectors from the flashhead
- All led drivers and control electronic in the power cabinet, special interconnecting cable between flashhead and power cabinet

## Power supply

- 'Weather tight' stainless steel 316L power cabinet enclosure
- Test button for remote (photocell), day and night mode
- Alarm dry contact NC and NO
- Master/slave configuration in case of multiple lights synchronisation
- to be used with external photocell P/N100755 and interconnecting cable P/N113762LX (X lenght in meters)



<b>Electrical Characteristics</b>	
Main voltage	110VAC to 240VAC +/-10% 50/60Hz
Average wattage	55W (day time), 8W (night mode)
<b>Mechanical Characteristics</b>	
IP degree	IP66 per projector
Wiring	Entry of cable by glands nickel plated brass and connection by terminals
Operating temperature	-40/+55°C
Size of the light	315mm (height) x 500mm (diameter)
Size of the power supply	400mm (height) x 300mm (width) x 200mm (dept)
Weight	14kg for flashhead, 10kg for power cabinet
Wire cross section	from 1 to 4 mm²
Attachment	6 mounting holes dia.16mm, dia.337mm circle (FAA standard)
<b>Photometric Characteristics</b>	
Effective light output day time at 0° on site	20 000cd (white)
Effective light output twilight mode at 0° on site	20 000cd (white)
Effective light output night mode at 0° on site	2000cd (white)
Color day/twilight time	white
Color night time	White
Vertical beam spread	>3°
Horizontal beam spread	360°
Flash per minute	40
<b>Standards</b>	
Standards compliance	ICAO annex 14 chapter 6, FAA (AC 150/5345-43H), EASA, DGAC, CAAC (CAP 168)
Certification	FAA (AC 150/5345-43J), ETL listed, DGAC(Fr)