OFI360-RW-048
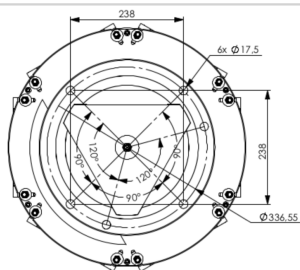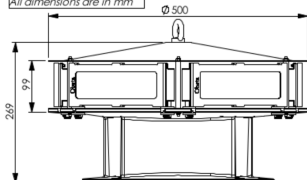
48VDC flashhead

- 6 led projectors in aluminium and glass
- 2 white led circuits and a red with infrared circuit inside each projector
- NVG visible
- Simple installation with no losing parts when opening the flash-head
- 48VDC led drivers inside a stainless enclosure located in flash-head
- Alarm activated in case of lamp default or power supply default
- Test button for day and night
- Luminous indicators for quick diagnostic
- 48Vdc surge protection with indicator showing when it has failed included
- GPS

CE

Electrical Characteristics		
Average wattage		55W (day time), 8W (night mode)
Photometric Characteristics		
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 (red) with IR
Color day/twilight time		white
Color night time		Red or white
Vertical beam spread		3°
Horizontal beam spread		360°
Flash per minute		40
Mechanical Characteristics		
IP degree		IP66 per projector
Wiring		Entry of cable by glands nickel plated brass and connection by terminals
Operating temperature	Tu	-40/+55°C
Weight		14kg
Size of the light		333mm (height) x 500mm (diameter)
Cable entry diameter		11 to 21mm
Wire cross section		from 1 to 4 mm²
Attachment		6 mounting holes dia.16mm, dia.337mm circle (FAA standard)
Standards		
Standards compliance		ICAO annexe 14 chapter 6 (8th edition 07/2018), EASA (4th edition 2017)
Part number		
113792		