

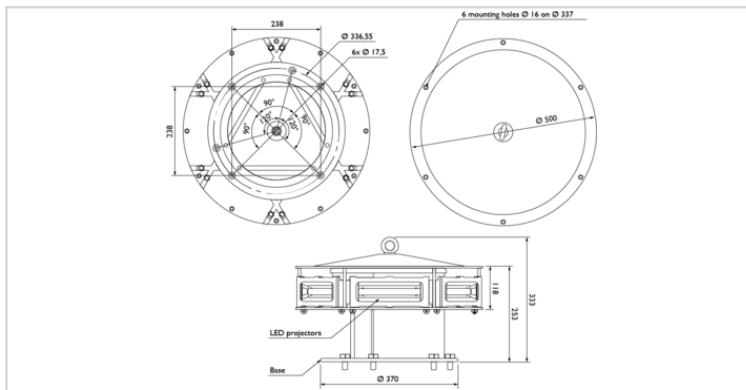
Led medium intensity white - Compliant with medium intensity type A - Day and night operation or day only operation


1966535B1 & US 7816843

Brevets: **EP**

48VDC flashhead

- ✦ 6 led projectors in aluminium and glass
- ✦ 2 white led circuits and a red circuit inside each projector
- ✦ Simple installation with no losing parts when opening the flashhead
- ✦ 48VDC led drivers inside a stainless enclosure located in flashhead
- ✦ Alarm contact in case of lamp failure or 48V power supply failure
- ✦ Test button for day and night
- ✦ Luminous indicators for quick diagnostic
- ✦ 48Vdc surge protection with indicator showing when it has failed included
- ✦ GPS [-G] in option


Caractéristiques Électriques

| | |
|-----------------|----------------------------------|
| Main voltage | 48VDC -10%/+15% (max current 7A) |
| Average wattage | 55W (day time), 8W (night mode) |

Caractéristiques Mécaniques

| | |
|-----------------------|--|
| 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 | 333mm (height) x 500mm (diameter) |
| Weight | 14kg for flashhead |
| Cable entry diameter | 11 to 21mm |
| Wire cross section | from 1 to 16 mm ² |
| Attachment | 6 mounting holes dia.16mm, dia.337mm circle |

Caractéristiques photométriques

| | |
|--|------------------|
| 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 |

Normes

| | |
|----------------------|--|
| Standards compliance | ICAO annexe 14 chapter 6 (7th edition 2016), EASA (4th edition 2017) |
|----------------------|--|