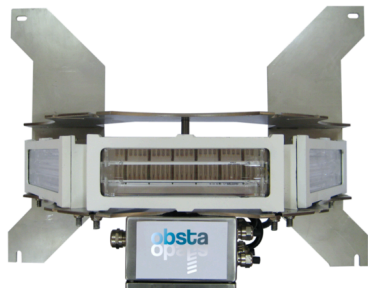


The red medium intensity flashhead OBSTAFLASH180 is designed for night marking of obstacle such as large stacks, intermediate pylons with 4 legs, facade of high rise buildings. A system that includes at least 2 OBSTAFLASH180 around the obstacle and an OBSTA power



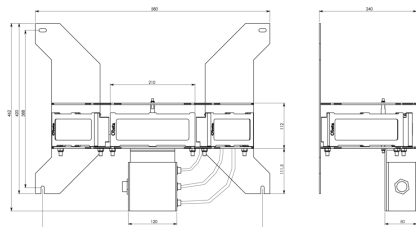
EP3230651, FR1462349, Pat. 10,247,386

Patents:

This flash-head includes

- ✦ 3 led projectors in glass and aluminium painted coming with 0.75 meter of molded cable
- ✦ 1 junction box
- ✦ Stainless support for the 3 projectors and the junction box

This flash-head must be powered through a shielded cable 3G1,5 (directly or through an additional junction box) to an obsta power cabinet 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  | 9.45 kg   |
| Size of the light                               | 420mm (height) x 580mm (width)  |
| Weight  | 6kg   |
| Photometric Characteristics                     |   |
| Effective light output night mode at 0° on site | 2000cd (red) with IR  |
| Color night time                                | Red   |
| Horizontal beam spread                          | 360° with minimum 2 flashheads on opposite side                           |
| Flash per minute                                | 30  |
| Standards                                       |   |
| Standards compliance                            | ICAO annex 14 chapter 6, FAA (AC 150/5345-43H), EASA, DGAC, CAA (CAP 168) |