

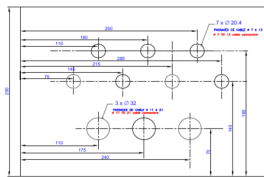
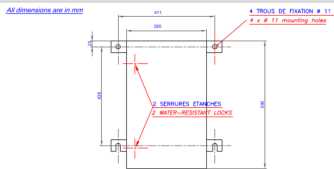
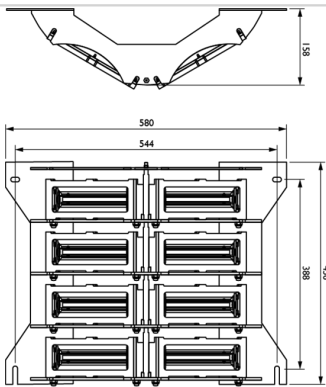
Led high intensity type A



High intensity flash-head consisting of 8 projectors coming with 6 meters of molded cable and a stainless bracket

Power supply

- ✦ 'Weather tight' stainless steel 316L power cabinet enclosure
- ✦ 8 independant power supplies providing a high redundancy level
- ✦ Test button for day, twilight and night
- ✦ Alarm dry contact NC and NO activated in case 1 or 2 led projectors not operating
- ✦ Surge protection included



| Electrical Characteristics | |
|--|--|
| Main voltage | 110VAC to 240VAC +/-10% 50/60Hz |
| Average wattage | 160W (day time) |
| Mechanical Characteristics | |
| IP degree | IP66 per projector |
| Wiring | Entry of cable by glands nickel plated brass and connection by terminals |
| Operating temperature | -40/+55°C |
| Weight | 33 kg |
| Weight | 19kg for flashhead |
| Wire cross section | from 1 to 4 mm ² |
| Photometric Characteristics | |
| Effective light output day time at 0° on site | 200 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° with minimum 3 flashheads fixed at 120° around the obstacle |
| Flash per minute | 40 |
| Standards | |
| Standards compliance | ICAO annexe 14 chapter 6 (8th edition 07/2018), EASA (4th edition 2017) |