

Red fixed low intensity type A and B



- The reference 113969-KIT include the Navilite lamp (113969) with a stainless steel bracket and cable gland (113928)
- Light part completely molded with 4 levels of leds
- Redundant circuits for LED's : 16 circuits of 4 LEDs in redundancy
- Surge protection and alarm included inside an aluminum red painted base
- normally open and normally close both available for the alarm in compliance with FAA Engineering Brief 98
- Provided with stainless bracket for mounting and hot-galvanized cable entry
- Molded design with no loose parts during installation

| Electrical Characteristics | |
|-----------------------------|---|
| Wattage | 6 W |
| Current drawn | 70 mA |
| Life time | ~10years |
| Main voltage | 110VAC to 240VAC +/-10% 50/60Hz |
| Mechanical Characteristics | |
| IP degree | IP66 |
| Wiring | On stripped wires 3x1,5mm ² (2 power wires, 1 ground wire) |
| Operating temperature | -40/+55°C |
| Weight | 2.5 kg |
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| Size of the light | Ø x h :63 x 169 (mm) |
| Attachment | 1 screw M5 provided |
| Photometric Characteristics | |
| Luminous intensity | > 32cd |
| Color night time | Red fixed |
| Vertical beam spread | >10° |
| Horizontal beam spread | 360° |
| Standards | |
| Standards compliance | ICAO annexe 14 chapter 6 (8th edition 07/2018), EASA (4th edition 2017) |

