

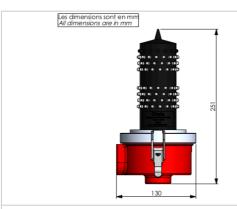
NAVILITE-IR-FAA-120-240V-DUAL [P/N: 113969IR-D]

Double steady-burning light NAVILITE-F-120-240V should be installed when used as a top light in areas or locations where the failure of a single unit could cause an obstruction to be totally unlighted



- 2 lights NAVILITE-IR-FAA-120-240V P/N113969IR FAA listed with infrared completely molded with independent power supplies
- * "main and back-up" or simultaneous operation depending on the wiring
- Surge protection included
- ▶ Alarm contact normally open and normally close both available
- ¾"NPT threaded holes for mounting
- > No losing part during installation





| Electrical Characteristics | |
|-----------------------------|---|
| Wattage | 12 W |
| Life time | ~10years |
| Main voltage | 90VAC to 277VAC 50/60Hz |
| Mechanical Characteristics | |
| IP degree | IP66 |
| Wiring | On 4 stripped wires (2 for each lamp) |
| Operating temperature | -40/+55°C |
| Weight | 3,5kg |
| Wire cross section | from 1 to 2,5 mm ² |
| Attachment | vertical NPT threaded holes |
| Photometric Characteristics | |
| Luminous intensity | > 32,5 Cd |
| Color night time | Red fixed |
| Vertical beam spread | >10° |
| Horizontal beam spread | 360° |
| Standards | |
| Standards compliance | ICAO annex 14 chapter 6, FAA (AC 150/5345-43J), UK MOD, Transport Canada |
| Certification | FAA (AC 150/5345-43J), ETL listed, DGAC(Fr) |
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