

Low intensity type A and B (L-810 FAA 150/5345-43H)


- ICAO low intensity type A & B, L-810 type red fixed
- Light part fully molded with 4 levels of LEDs
- Redundant circuits for LED's
- Surge protection and alarm included
- normally open and normally close both available for the alarm complying with FAA Engineering Brief 98
- 2 x 3/4" NPT threaded holes for mounting (or with the "NAVILITE-L810-HOLDER" and standard cable entry kit to be ordered separately in absence of FAA rigid conduit)
- monobloc design with no loose part during installation

Les dimensions sont en mm All dimensions are in mm	
188	130
3/4" NPT	3/4" NPT
Ø 80	Ø 80

Electrical Characteristics	
Wattage	7,5W
Life time	~10years
Main voltage	110VAC to 240VAC +/-10% 50/60Hz
Mechanical Characteristics	
IP degree	IP65 in vertical position
Wiring	Terminal connection (2 power wires and 2 for the alarm)
Operating temperature	-40/+55°C
Weight	1 kg
Wire cross section	from 1 to 2,5 mm ²
Attachment	2 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 150/5345-43H), EASA, DGAC, CAA (CAP 168)
Certification	FAA (AC 150/5345-43H) ETL verified

