

Led navilite low intensity type A and B with IR



- Completely molded and perfectly waterproof
- Bird spike
- No grounding issue, class II
- 64 red leds wired in 16 independant circuits of 4 leds each + 64 infrared leds wired in 16 independant circuits NVG compliant as per OFAC AD-006F directive
- monitoring and power through a command box 113912 or 113915 with red fixed and blinking infrared according to Switzerland directive For vertical or horizontal installation, the stainless bracket P/N113920 should be added

Option Night Vision Goggles compatible as per OFAC (Switzerland)

Electrical Characteristics	
Wattage	12 W
Current drawn	300 mA
Life time	~10 years
Main voltage	48Vdc ± 10%
Mechanical Characteristics	
IP degree	IP66
Wiring	On 4 stripped wires (molded cable lenght 35cm) (2 power wires for each red and infrared led circuit)
Operating temperature	-30/+60°C
Size of the light	Ø x h :63 x 230 (mm)
Weight	950 g
Attachment	1 screw M5 provided
Photometric Characteristics	
Luminous intensity	>32cd
Color night time	Red fixed
Vertical beam spread	10° visible and 15° in infrared
Horizontal beam spread	360°
Standards	
Standards compliance	ICAO annex 14 chapter 6, OFAC