

NAVILITE-48V-CABLE

Led navilite low intensity type A and B

P/N : 113905

The NAVILITE series are dedicated to night marking of any kind of air navigation obstacle such as wind mast, towers, cranes, building... The NAVILITE has also been designed to replace incandescent obstruction lights or for new installation. The NAVILITE is one piece molded which integrates 4 levels of LED and comes with wiring connectors or a molded cable.



Key Points

- Completely molded and perfectly waterproof
- Bird spike
- No grounding issue, class II
- Total 64 leds wired in 16 independant circuits of 4 leds each
- Very compact and very low weight

For vertical or horizontal installation, the stainless bracket P/N113920 should be added

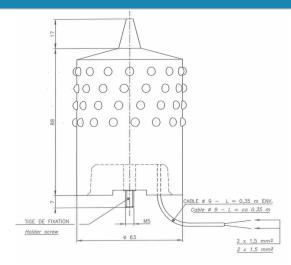
Electrical Characteristics		
Power supply	6 W	
Current drawn	125 mA	
Life time	10 years	
Power supply	48Vdc ± 10%	
Mechanical Characteristics		
Operating temperature	-40/+55°C	
Size of the light	112mm (height) x 63mm (over diameter)	
IP degree	IP66	
Weight	370g	
Wiring	On stripped wires (molded cable lenght 35cm) (2 power wires)	
Attachment	1 screw M5 provided	



Mechanical Characteristics

Standards

Standards compliance



Photometric Characteristics		
Luminous intensity	>32cd	
Color night time	Red fixed	
Vertical beam spread	>10°	
Horizontal beam spread	360°	

