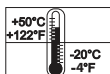




TERMOL0500\*  
TERMOL0501\*  
TERMOL0502\*  
TERMOL0503\*



- Electrical connection must only be carried out by trained electrical specialists.
- The product can be used indoors and outdoors.
- The interior and exterior compatibility of the product is like the picture.
- The product should be installed where the vibration and heat is minimum.



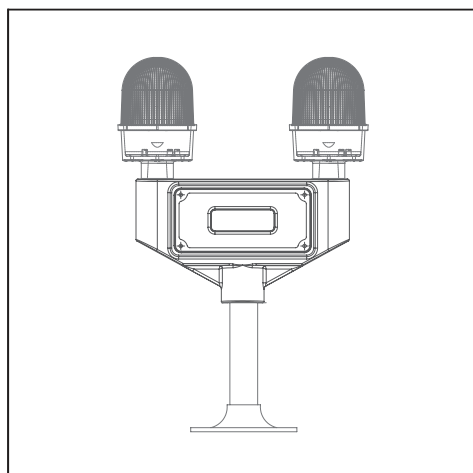
Model	Power Supply	Current (mA) Max.
TERMOL0500***	12V/DC	595mA
TERMOL0501***	24V/DC	265mA
TERMOL0502***	48V/DC	200mA
TERMOL0503***	85-250V AC/DC 50Hz	40mA

\* Values may vary by +/- %5.

Model	Weight	Color
TERMOL0500***	4650gr	(1) Red (2) Green (3) Yellow (4) Blue (5) White
TERMOL0501***	4650gr	
TERMOL0502***	4778gr	
TERMOL0503***	4778gr	

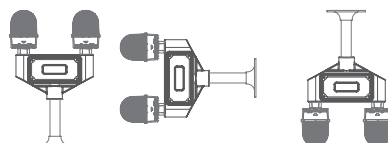


It is recommended that people with epilepsy should not use it.

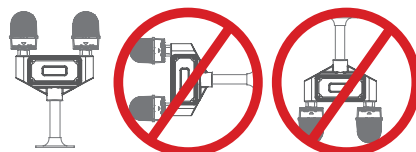


Low-intensity B Type Obstruction Lights  
manufactured in compliance  
with International Civil Aviation Organization  
(ICAO), Aerodromes, Annex 14, Volume 1,  
Photometry - Paragraph. 6.2.1.2 Table 6-1 and  
Table 6-2, Chromaticity - Appendix 1Sec. 2.3.1

INDOOR



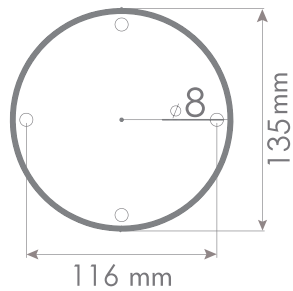
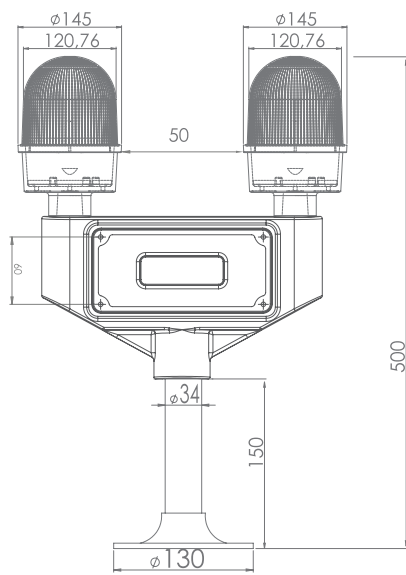
OUTDOOR



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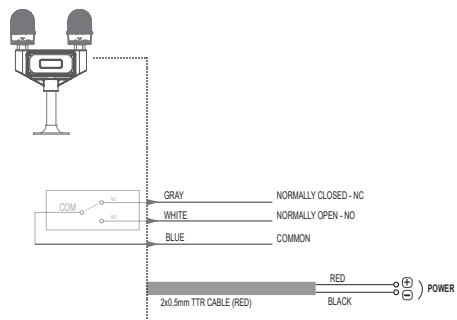
1

## DIMENSIONS



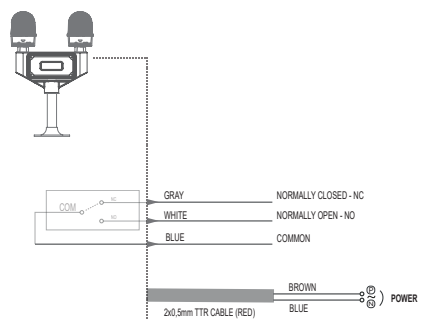
2

12V/DC - 24V/DC - 48V/DC



2

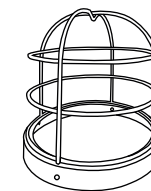
85-250V AC/DC



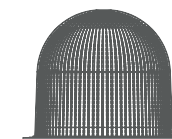
2a

- Do not energize for the contact cables except supply cables (2x0.50).
- By perceiving the level of light becomes active in the dark, becomes deactive in the daylight.
- It does not take account of the temporary loss of light throughout 30 sec. and It abolishes the light illusion.
- In light loss and electricity interruption over 30%, normally open, normally closed relay output.
- Visibility from 10km.

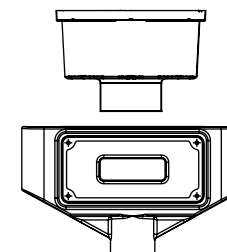
## SPARE PARTS



TERMSP0700



TERMSP0100R (RED)  
TERMSP0100G (GREEN)  
TERMSP0100Y (YELLOW)  
TERMSP0100B (BLUE)  
TERMSP0100W (WHITE)



TERMSP0401