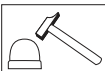
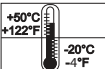




TERMSB02***



(EN)

- Electrical connection is to be made by trained electrical specialists only.
- The product can be used indoors & outdoors.
- The interior & exterior compatibility of the product is like in the pictures below.
- The product should be installed where the vibration and heat is minimum.



TERMSB02 Model

P/N	Power Supply	Current (mA) Max.
TERMSB02***	24V /DC	110mA - 150mA
TERMSB02***	40-250V AC/DC	78mA - 95mA

R G Y B W

*** Indicates Light colors.

R-Red / G-Green / Y-Yellow / B-Blue / W-White



Light Pattern

P/N	Light Pattern	Melody
TERMSB0200*** TERMSB0201***	Steady	X
TERMSB0202*** TERMSB0203***	Flashing	X
TERMSB0204*** TERMSB0205***	Steady	Continuous
TERMSB0206*** TERMSB0207***	Flashing	Intermittent



Sound Intensity

Melody	Sound Intensity (dB max) (10cm)	Sound Intensity (dB max) (100cm)
M1	105	85

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



Weight

Model	Weight	Color
TERMSB02***	115-125 gr	Red Green Yellow Blue White



*It is recommended that people with epilepsi should not use it.

INDOOR



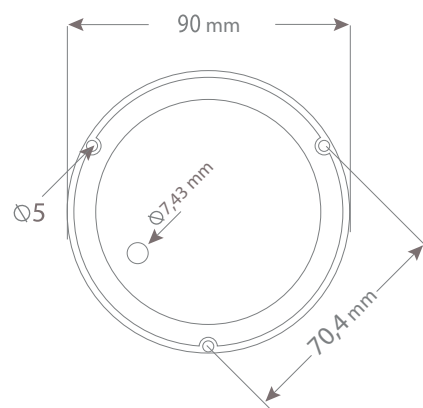
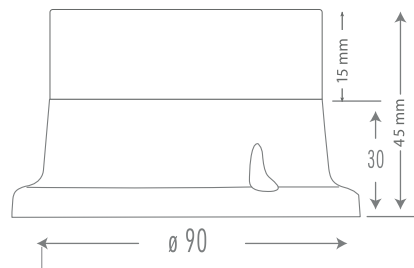
OUTDOOR



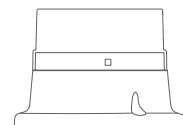
T.E.R. Tecno Elettrica Ravasi Srl a socio unico
 Via Garibaldi 29/31 - 23885 Calco (LC) - Italy
 Tel. +39 039 9911011 - Fax +39 039 9910445
 E-mail: info@ter.it - www.ter.it
 Sede Legale - Registered Office
 Via San Vigilio 2 - 23887 Olgiate Molgora (LC) - Italy

1

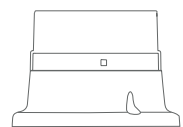
TECHNICAL DIAGRAM



2

WIRING DIAGRAM
24V DC

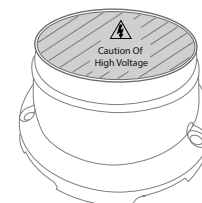
2

WIRING DIAGRAM
40-250V AC/DC

3



ATTENTION

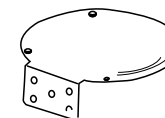
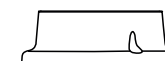
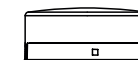


(EN)

- For models with **40-250V AC/DC**, do not open the lens cover and avoid touching the power board.

4

SPARE PARTS



TERMSP0106R (RED)
TERMSP0106G (GREEN)
TERMSP0106Y (YELLOW)
TERMSP0106B (BLUE)
TERMSP0106W (WHITE)

TERMSP0603