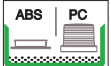




TERMSB05***



(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.



TERMSB05*** Model

P/N	Power Supply	Current (mA) Max.
TERMSB05***	12-24V AC/DC	447-531mA
TERMSB05**	85-250V AC/DC	41-58mA

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
TERMSB0508*** TERMSB0509*** TERMSB0512*** TERMSB0513***	Steady Flashing Right-Left Strobe Strobe	X
TERMSB0510*** TERMSB0511*** TERMSB0514*** TERMSB0515***	Slow Flashing Rotary Slow Rotary	10



Sound Intensity

Melody	Sound Intensity (dB max) (10cm)	Sound Intensity (dB max) (100cm)
M0	-	-
M1	96-110	83-97
M2	94-109	77-96
M3	93-103	76-85
M4	90-104	74-85
M5	92-106	74-88
M6	93-110	79-94
M7	85-104	68-87
M8	94-110	76-96
M9	90-110	75-94
M10	88-103	74-92

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



Weight

P/N	Weight	Color
TERMSB05***	275-295gr	Red Green Yellow Blue White
TERMSB05***	335-350gr	



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

INDOOR



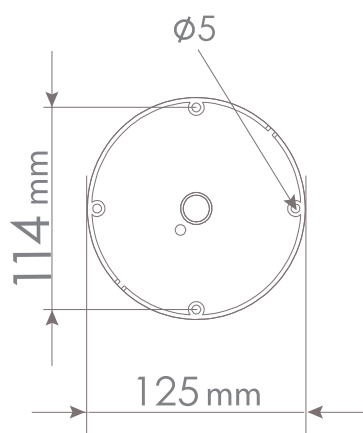
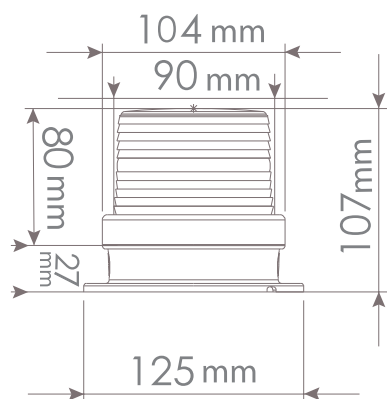
OUTDOOR



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

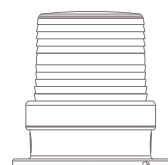
TECHNICAL DIAGRAM



2

WIRING DIAGRAM

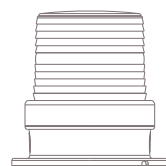
12-24V AC/DC



2

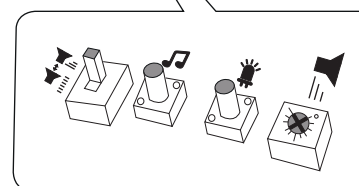
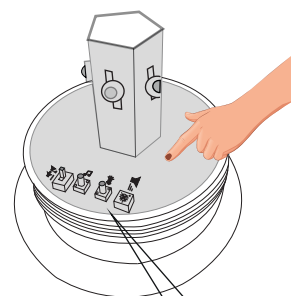
WIRING DIAGRAM

85-250V AC/DC



3

LIGHT&MELODY ADJUSTMENT



EN

The potentiometer mode is active. The sound level can be manually adjusted using the potentiometer.

The sound level increases gradually.

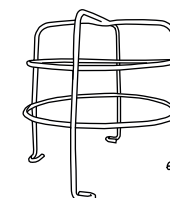
To change melodies, press and release the melody button.

To change the light mode, press and release the light button.

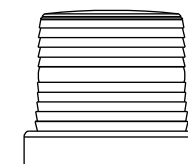
The sound level can be adjusted using the potentiometer.

4

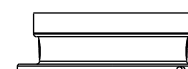
SPARE PARTS



TERMSP0702



TERMSP0102R (RED)
TERMSP0102G (GREEN)
TERMSP0102Y (YELLOW)
TERMSP0102B (BLUE)
TERMSP0102W (WHITE)



TERMSP0602