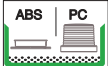




TERMSB13***



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.
TERMSB13***	12-24V AC/DC	447-531mA
TERMSB13**	85-250V AC/DC	41-58mA



R R- Red

G G- Green



Light Pattern

P/N	Light Pattern	Melody
TERMSB1300 TERMSB1301 TERMSB1304 TERMSB1305	Steady Flashing Right-Left Strobe Strobe	X
TERMSB1302 TERMSB1303 TERMSB1306 TERMSB1307	Slow Flashing Rotary Slow Rotary	10



Sound Intensity

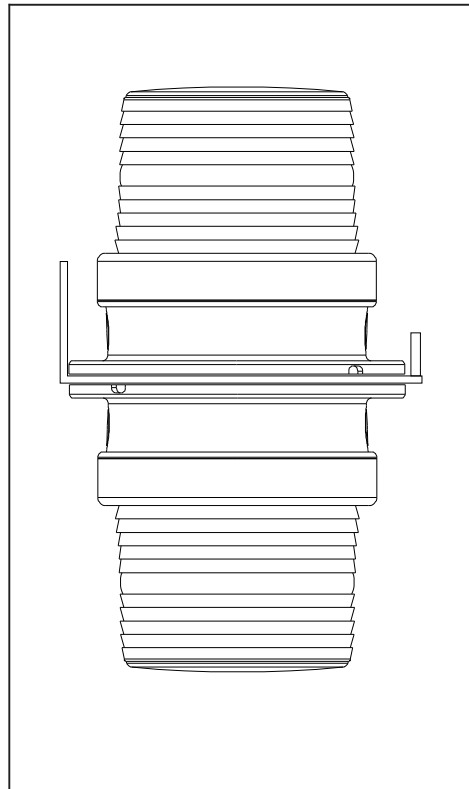
Melody	Sound Intensity (dB max) (10cm)	Sound Intensity (dB max) (100cm)
M0	-	-
M1	96-110	83-97
M2	94-109	77-96
M3	93-103	76-85
M4	90-104	74-85
M5	92-106	74-88
M6	93-110	79-94
M7	85-104	68-87
M8	94-110	76-96
M9	90-110	75-94
M10	88-103	74-92

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

Weight		
P/N	Weight	Color
TERMSB13***	275-295gr	Red Green
TERMSB13***	335-350gr	



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



INDOOR



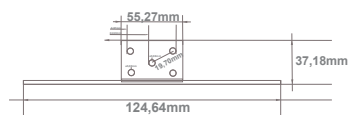
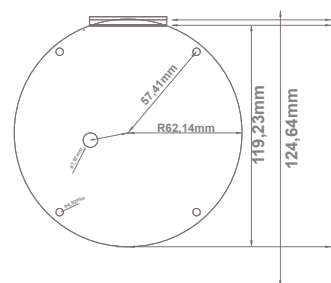
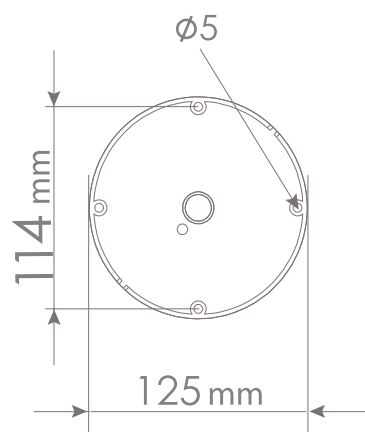
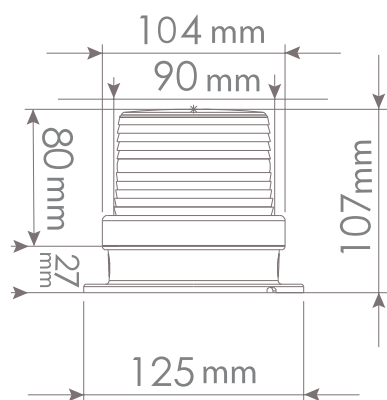
OUTDOOR



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

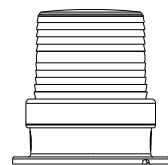
TECHNICAL DIAGRAM



2

WIRING DIAGRAM

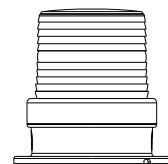
12-24V AC/DC



2

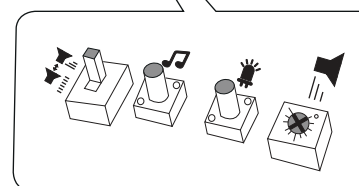
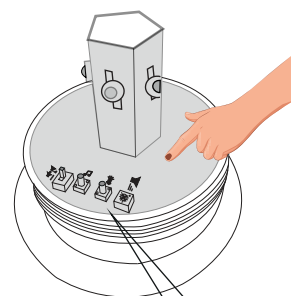
WIRING DIAGRAM

85-250V AC/DC



3

LIGHT&MELODY ADJUSTMENT

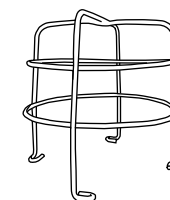


(EN)

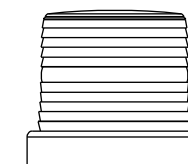
- The potentiometer mode is active. The sound level can be manually adjusted using the potentiometer.
- The sound level increases gradually.
- To change melodies, press and release the melody button.
- To change the light mode, press and release the light button.
- The sound level can be adjusted using the potentiometer.

4

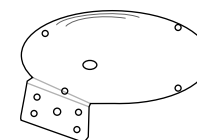
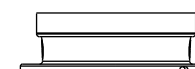
SPARE PARTS



TERMSP0702



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



TERMSP0602