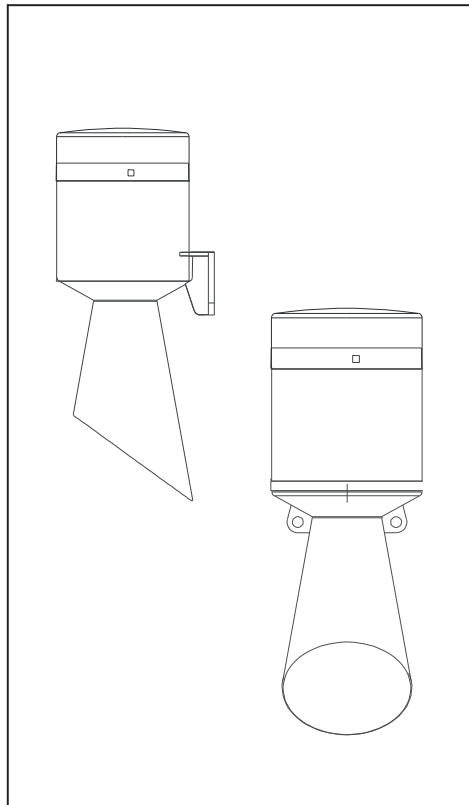
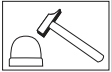
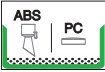
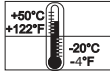
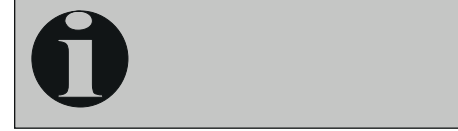
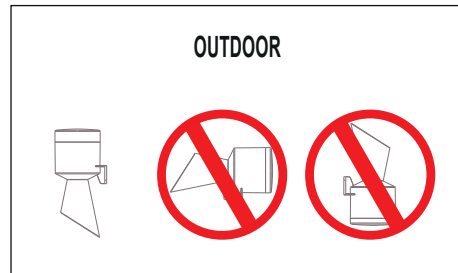
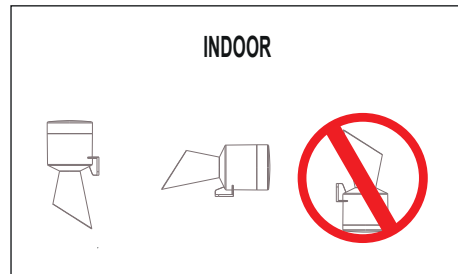




TERMES0100
TERMES0101



- (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.



TERMES01 Model		
P/N	Power Supply	Current (mA) Max.
TERMES0100	12-24V AC/DC	125mA
TERMES0101	40-250 AC/DC 50Hz	70mA

Sound Intensity		
Melody	Sound Intensity (dB max) (10cm)	Sound Intensity (dB max) (100cm)
M1	107-130	93-112
M2	115-130	94-111
M3	121-125	98-106
M4	121-129	103-110
M5	122-129	100-110
M6	121-131	97-111
M7	117-123	92-105
M8	120-129	102-110
M9	117-129	93-109
M10	121-129	102-110
M11	108-127	89-108
M12	111-129	92-113
M13	109-126	87-105
M14	108-126	88-105
M15	109-126	88-105
M16	110-126	87-103

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

Weight	
P/N	Weight
TERMES0100	185-195gr
TERMES0101	205-215gr



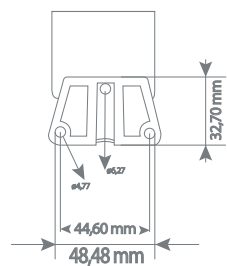
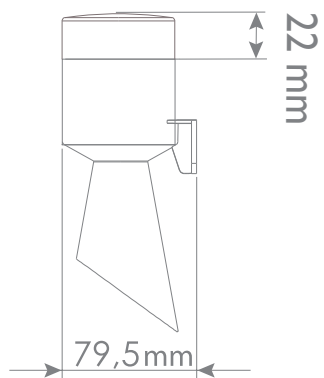
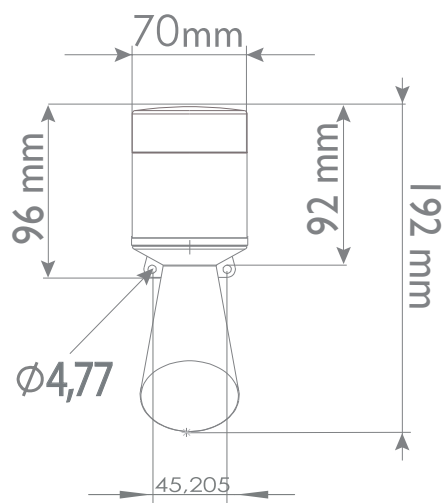
*It is recommended that people with epilepsi should not use it.



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E-mail: info@ter.it - www.ter.it
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Via San Vigilio 2 - 23887 Olgiate Molgora (LC) - Italy

1

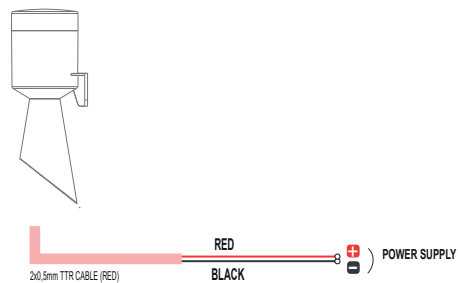
TECHNICAL DIAGRAM



2

WIRING DIAGRAM

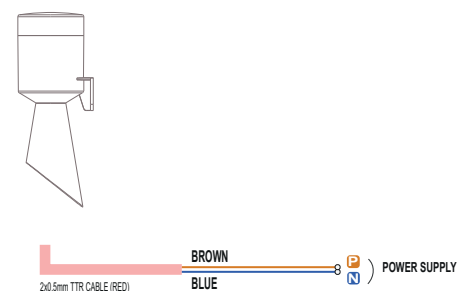
12-24V AC/DC



2

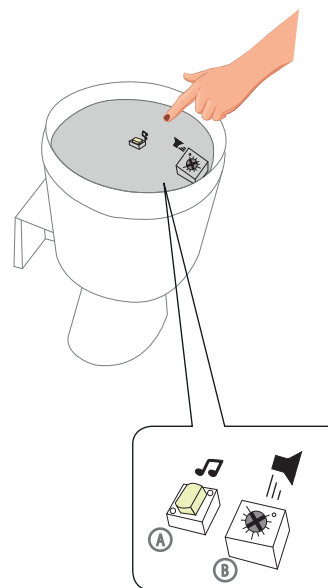
WIRING DIAGRAM

40-250V AC/DC



3

MELODY AND SOUND INTENSITY ADJUSTMENT



(A)

🎵 To change the melody, press and release the melody button.

(B)

🔊 Adjusting the sound level with potentiometer.

4

SPARE PARTS

