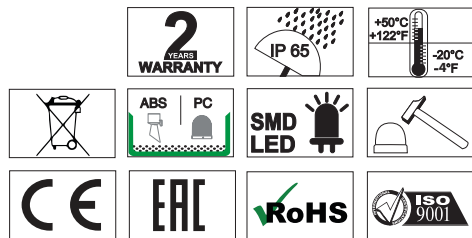
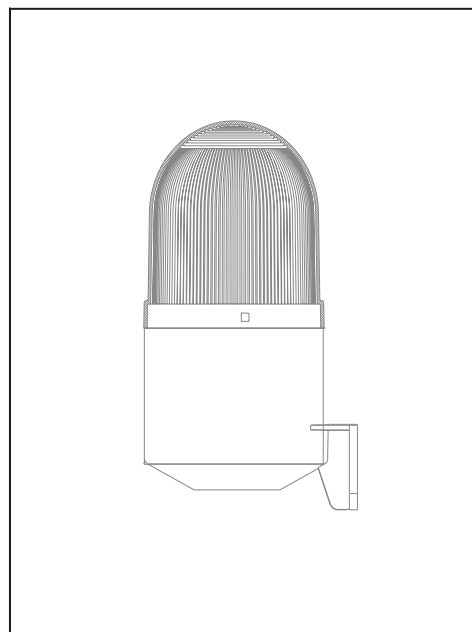




TERMBH0100*
TERMBH0101*



- 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.
TERMBH0100***	12-24V AC/DC	250mA
TERMBH0101***	40-250V AC/DC 50Hz	50mA

Melody	Sound Intensity (10cm) Min - Max	Sound Intensity (100cm) Min - Max
M1	98-121	84-107
M2	97-121	83-109
M3	96-115	78-93
M4	94-118	78-98
M5	96-120	76-101
M6	100-121	80-102
M7	92-115	76-97
M8	97-122	84-110
M9	94-117	79-103
M10	94-118	77-95
M11	97-120	78-100
M12	102-123	81-107
M13	96-118	78-99
M14	96-118	79-100
M15	99-122	78-99
M16	96-119	79-101

* Values may vary by +/- %5.

Model	Weight	Color
TERMBH0100***	178gr	(1) Red (2) Green (3) Yellow (4) Blue (5) White
TERMBH0101***	200gr	



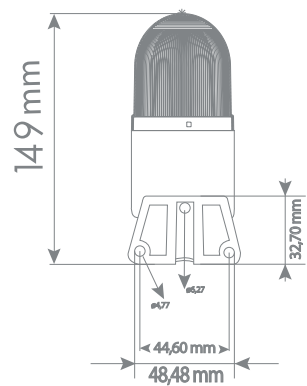
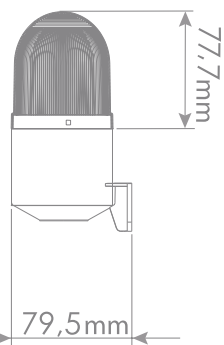
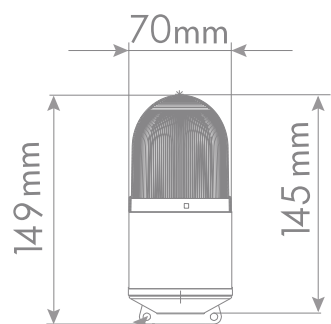
It is recommended that people with epilepsy should not use it.



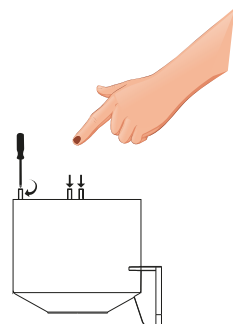
T.E.R. Tecno Elettrica Ravasi Srl a socio unico
Via Garibaldi 29/31 - 23885 Calco (LC) - Italy
Tel. +39 039 9911011 - Fax +39 039 9910445
E-mail: info@ter.it - www.ter.it
Sede Legale - Registered Office
Via San Vigilio 2 - 23887 Olgiate Molgora (LC) - Italy

1

DIMENSIONS



2



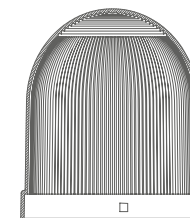
2a

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

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

VOLUME Adjusting the sound level with potentiometer,

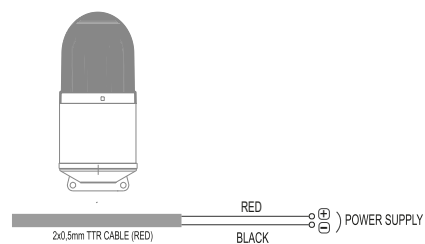
SPARE PARTS



TERMSP0103R (RED)
 TERMSP0103G (GREEN)
 TERMSP0103Y (YELLOW)
 TERMSP0103B (BLUE)
 TERMSP0103W (WHITE)

3

12-24V AC/DC



3

40-250V AC/DC

