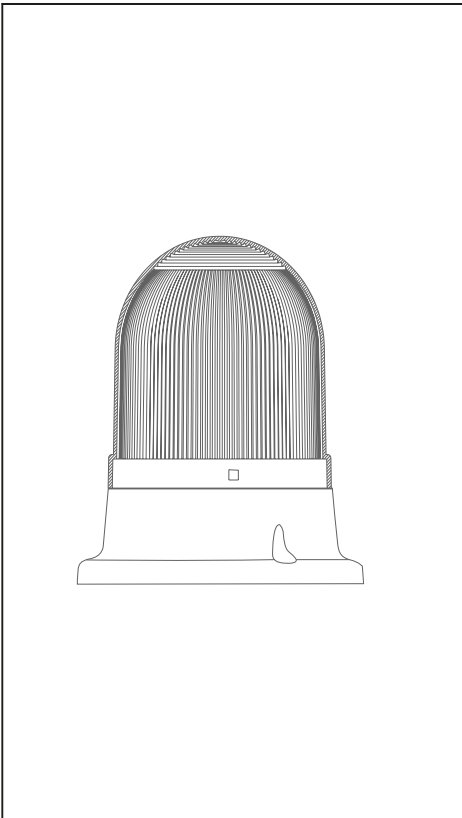




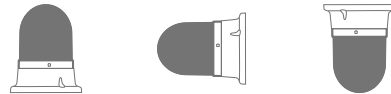
TERMWL0100
TERMWL0101



(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.

INDOOR



OUTDOOR



TERMWL01*** Model

P/N	Power Supply	Current (mA) Max.
TERMWL0100	12-24V /DC	140mA
TERMWL0101	12-24V /DC	190mA



Light Pattern

P/N	Light Pattern	Melody
TERMWL0100	Flashing Strobe	X
TERMWL0101	Slow Flashing Steady	16



Sound Intensity

Melody	Sound Intensity (dB max) (10cm)	Sound Intensity (dB max) (100cm)
M1	85-93	71-79
M2	83-91	68-80
M3	80-96	66-82
M4	83-90	78-83
M5	84-95	73-84
M6	87-95	74-82
M7	84-97	74-88
M8	88-99	71-87
M9	84-97	73-85
M10	87-95	72-84
M11	85-96	73-82
M12	93-103	81-88
M13	92-100	78-87
M14	87-99	77-86
M15	90-100	77-86
M16	87-99	81-87

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



Weight

P/N	Weight	Color
TERMWL0100	240-250gr	Red Green Blue Yellow
TERMWL0101	250-260gr	



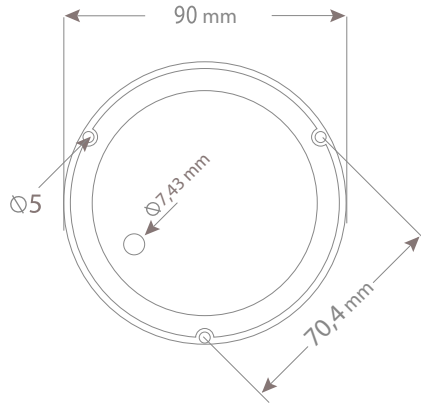
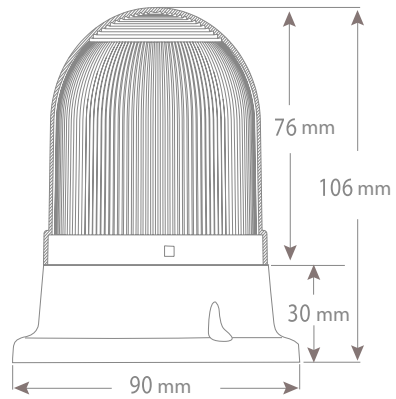
*It is recommended that people with epilepsi should not use it.



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1

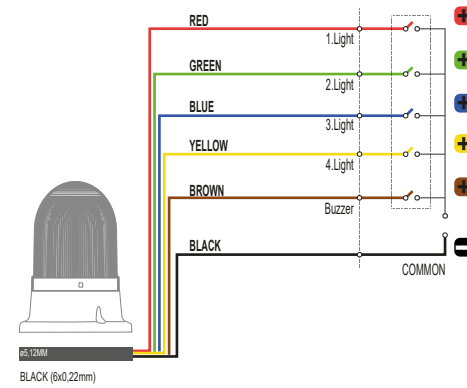
TECHNICAL DIAGRAM



2

WIRING DIAGRAM

12-24V DC



2a



WIRING INSTRUCTION

12-24V DC

EN

Light Wires: Red-Green-Blue-Yellow

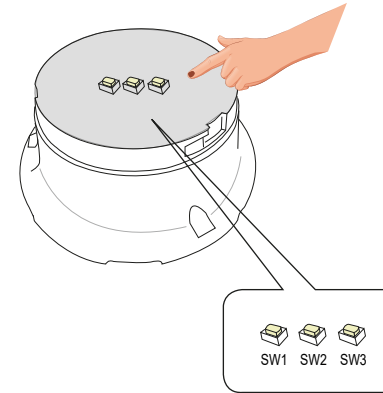
Buzzer Wire: Brown

Common Wire: Black

- The 12-24V DC RGB series products are current-protected.
- The Melody and Buzzer wires can be connected to the NPN/PNP terminals of a PLC.
- When the cable specified is triggered, the corresponding light and melody are activated. In the event of multiple triggers, the product operates according to the color sequence, with priority given in the following order: **Red, Green, Blue, Yellow.**

3

LIGHT&MELODY ADJUSTMENT



💡 SW1: Light mode selection button.

🎵 SW2: Melody selection button.

🔊 SW3: Sound Intensity selection button.

🔊 VOL1: 25% - lowest volume

🔊 VOL2: 50% - medium level volume

🔊 VOL3: 100% - highest volume

4

SPARE PARTS

