



TERMBH07***













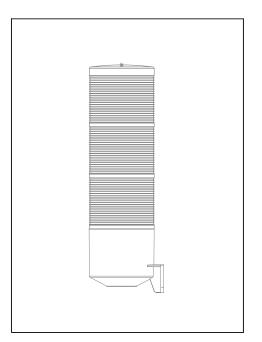


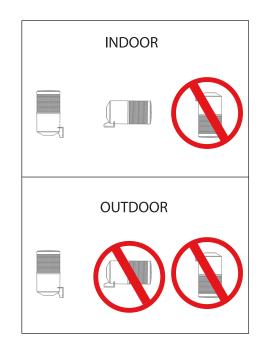






- The product can be used indoors and outdoors.
- The interior and exterior compatibility of the product is like the picture.
- The product should be installed where the vibration and heat is minimum.

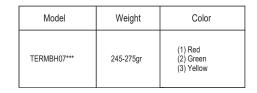






Model	Power Supply	Current (mA) Max.
TERMBH07***	12-24V AC/DC	151mA
TERMBH07***	40-250V AC/DC 50Hz	25mA

Melody	Sound Intensity (10cm) Min - Max	Sound Intensity (100cm) Min - Max
M1	121	98
M2	119	98





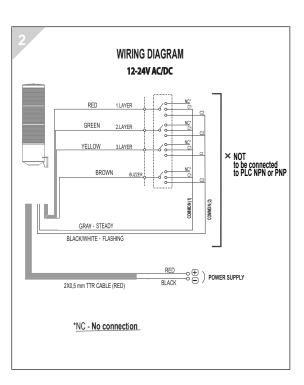
It is recommended that people with epilepsy should not use it.

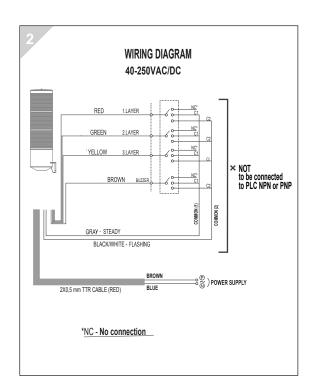


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^{*} Values may vary by +/- %5.

TECHNICAL DIAGRAM 258,950 569 266, 32,70 mm 48,48 mm





WIRING INSTRUCTION





Red-Green-Yellow (Brown) Layer Wires: Signal Wires: Gray and Black-White

Power Supply Cable: 2x0,50 TTR (Red-Black for 12-24v ac/dc and Blue-Brown

for 40-250v ac/dc)

- 12-24V AC/DC and 40-250V AC/DC series products are fed stably via the motherboard.
- Do not supply power to the Layer and Signal Wires or not be connected to any PLC NPN or PNP terminals to avoid damage or malfunction. Only the power supply wires should be used to provide power to the system.
- The product warranty will be void if power is supplied to the Layer and Signal Wires.
- For Steady, Strobe, Rotating Light, and Steady Buzzer, make a dry contact connection with the Gray signal wire.
- For Flashing Light and Flashing Buzzer, make a dry contact connection with the Black-White signal wire.

