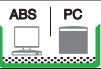
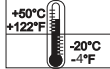




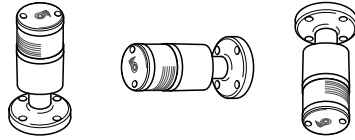
TERMSL***
"24V DC" - "220V AC"



(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



TERMSL Model

Layer	24V DC	220V AC
	Current max (mA)	Current max (mA)
1	100 mA	31 mA
2	170 mA	36 mA
3	250 mA	46 mA
4	330 mA	-
5	400 mA	-



Light Pattern

TERMSL***	Light Pattern	Melody
A	Steady	X
B	Flashing	X
C	Strobe	X
D	Rotary	X
E	Steady	Continuous
F	Flashing	Intermittent
G	Strobe	Intermittent
H	Rotary	Intermittent



Sound Intensity

Melody	dist. at 10 cm	dist. at (1m)
M1	103 dB	92 dB
M2	105 dB	92 dB

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



TERMSL Weight

Layer	24V DC	220V AC
1	165-175 gr	195-205 gr
2	225-235 gr	255-265 gr
3	285-295 gr	315-325 gr
4	345-355 gr	-
5	405-415 gr	-



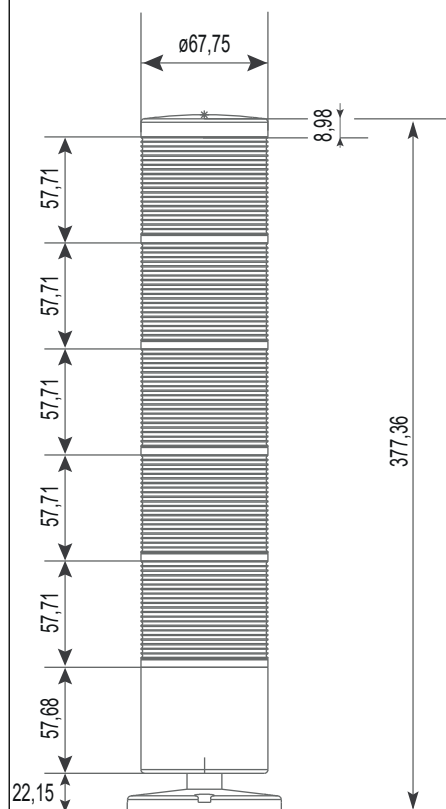
It is recommended that people with epilepsy should not use it.



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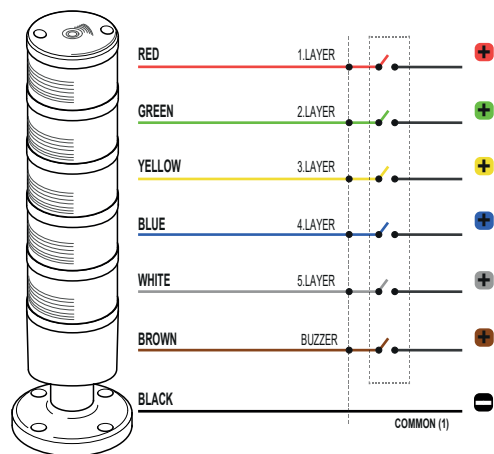
TECHNICAL DIAGRAM



2

WIRING DIAGRAM

24V DC & 220V AC



2a

WIRING INSTRUCTION



(EN)

Layer Wires: Red-Green-Yellow-Blue-White (Brown)
Common Wire: Black

- Each color-coded wire is connected to a switch that controls the LED for the corresponding layer.
- The black wire (COMMON) serves as the common connection for all layers.
- The 7024 Series products operate with **direct current (DC)**.
- The 7012 Series products operate with **alternating current (AC)**.

3

SPARE PARTS

