



Temperature



High IP value



Shock / Vibration resistant



Magnetic field proof

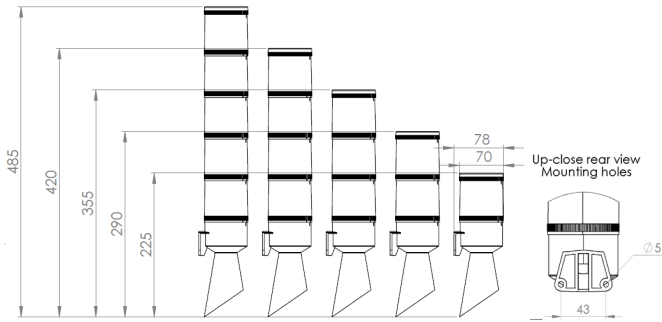


SMD LED Light

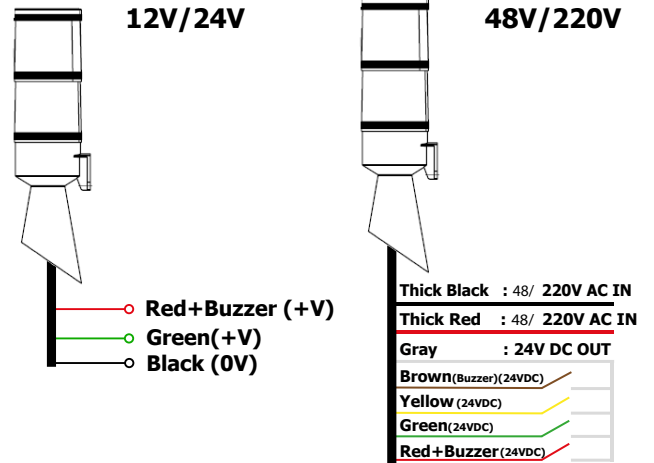
Technical Data - Electrical Ratings

| | | |
|-------------------|---|-----------------------|
| Voltage Supply | 12V / 24V / 48V / 110-220V - AC/DC | |
| Signal Type | Multi (Continuous/Flashing/Strobe) | |
| Light Colors | Red, Yellow, Green, Blue, White, Amber | |
| Power Consumption | R:3W G:2,2W Other Lights:1W Bzr:0,5W | |
| Connection | Cable | |
| Buzzer Output | 105 dB @ 1 meter 127 dB @ 1 meter (Optional) | (B Type) (BH Type) |
| Buzzer Tone Type | Pulse 7 Melodies | (B Type) (BH Type) |
| Dimensions | 82 x 82 x 102 mm | |
| Weight Approx | 214g | |
| Protection | IP65 | |
| Body Material | ABS | |
| Mounting | Wall Mount | |
| Luminous Source | LED | |
| Lens Material | Polycarbonate | |
| Temperature Range | -20°C to +50°C | |

Technical Drawings



Connections



Code Key

İL - XMB -BH - 242

SIGNAL TYPE

- S** : Continuous
- F** : Flashing
- D** : Rotate
- Ç** : Strobe
- M** Multi(Continuous/Flashing/Strobe/Rotate)

BUZZER

- Blank**: No Buzzer
- B** : With Buzzer

BODY TYPE

- Q**: Q Type Horn
- B**: B Type Horn

NUMBER OF SEGMENTS

- 1** : R
- 2** : R/G
- 3** : R/G/Y
- 4** : R/G/Y/B
- 5** : R/G/Y/B/W

SUPPLY VOLTAGE

- 12** : 12V AC/DC **11** : 110 VAC
- 24** : 24V AC/DC **22** : 220 VAC
- 48** : 48V AC/DC