



MACK

LED SIGNAL LIGHT


Popular !


• M-100LF



• M-100LF-BZ



• M-100LR



• M-100LR-BZ

- High Illumination
- Degree of Protection IP5
- 24 LEDs in a Circular Pattern

- Long lifetime (100,000 Hours)
- Low Consumption and Energy Saving
- Vibration Resistance



 With buzzer and volume adjustment

 With flashing or rotating options and frequency adjustment

 Working voltage options : AC/DC12V, AC/DC24V, AC/DC100V, AC220V & AC100V~240V

 Widely used in mechanical equipment, mining, transportation and construction industries, for commercial or domestic door alarm and security systems or for recreational uses

Also available : 3-in-1 colour LED signal light.



Part No.	Description
M100TF-6-RYG	LED Signal Light 3 Colour (AC/DC 12V-30V)
M100TF-9-RYG	LED Signal Light 3 colour (AC/DC 100-240V)
M100TF-BZ-6-RYG	LED Signal Light 3 Colour c/w buzzer (AC/DC 12V-30V)
M100TF-BZ-9-RYG	LED Signal Light 3 colour c/w buzzer (AC/DC 100-240V)

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LED SIGNAL LIGHT

PERFORMANCE PARAMETERS - LED SIGNAL LIGHT

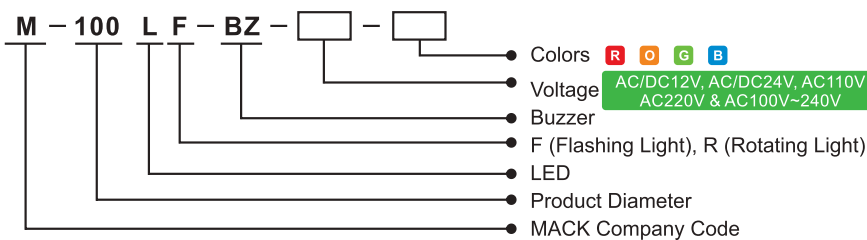
FEATURES

- High Illumination
- Degree of Protection IP65
- 24 LEDs in a Circular Pattern/Flashing
- Long lifetime (100,000 Hours)
- Low Consumption and Energy Saving
- UV Stabilised Outer Case and Vibration Resistance

TECHNICAL DATA

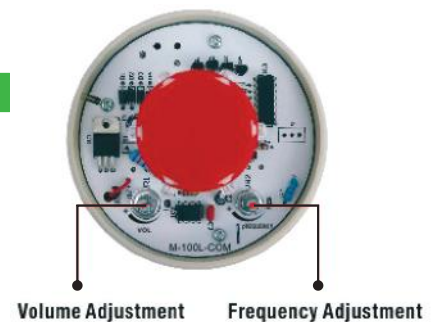
Parameter	M-100LF Rating	M-100LF-BZ Rating	M-100LR Rating	M-100LR-BZ Rating
Input Voltage Options	AC/DC12V, AC/DC24V, AC110V, AC220V & AC100V~240V			
Power	2.5W (Max.)			
Buzzer(dB)	-	80(Max.) Adjustable	-	80(Max.) Adjustable
Flashing Frequency	Adjustable	Adjustable	-	-
Rotating Frequency	-	-	Adjustable	Adjustable
Module Colors	R O G B			
Illumination	24 LEDs (5mm)			
LED Lifetime (H)	100,000			
Operating Temperature Range	-20°C ~ +70°C			
Degree of Protection	IP65			
Vibration Resistance	7m/s ² , 30Hz			
Withstanding Voltage	2000V/50Hz, 1mA & 1min between terminals and chassis without breaking insulation			
Weight	350g	330g	305g	330g

ORDERING



Voltage : 1-AC/DC 12V, 2-AC/DC 24V, 3-AC 110V
4-AC220V, 5-AC/DC 6V, 6-AC110V~240V

Frequency and dB Adjustment



PRODUCT DIMENSIONS

