

WME-A



W70 D80

IP65
(FB type: IP54)

NPN/PNP
Open collector



- FB type: Built-in audible alarm up to 90dB at 1m .
- Installation: Easy vertical and horizontal installation with mounting bracket.
- Interchangeable Modules: No re-wiring even after installation.
- Mount option: Compatible with household switch box (JISC 8336 with 82.5m pitch).
- Main body: Made of ABS resin.
- Lens: Superior impact and heat resistant polycarbonate resin for superior durability and illumination.
- NPN/PNP Compatible: 24V DC type ONLY.
- Available Colors: Red, Amber, Green, Blue, Clear/White.
- Conforms to the CE requirements.
- UL Recognized Component (File No. E215660).

- 1 stack type.

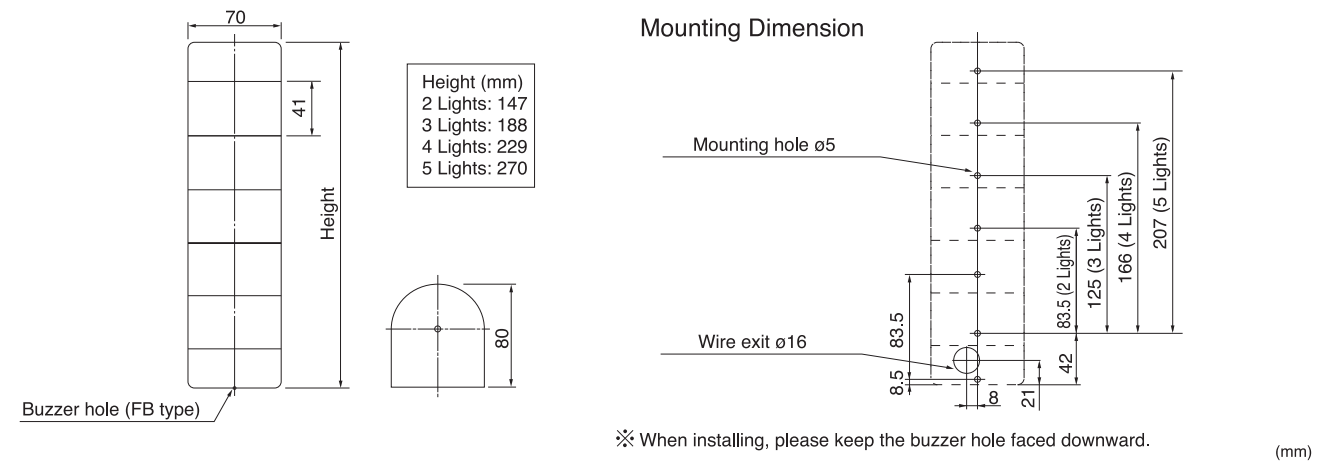
If the number of LED modules are changed, center shaft and mounting bracket must also be purchased.



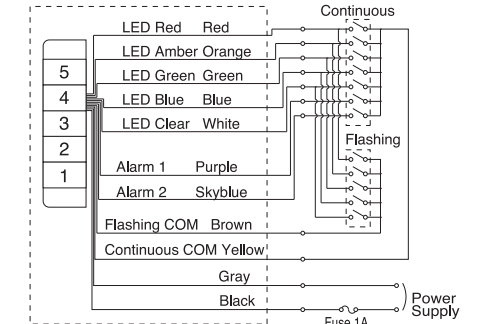
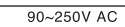
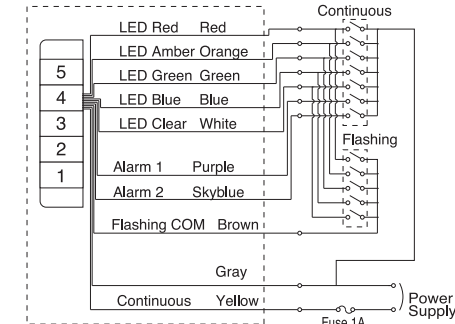
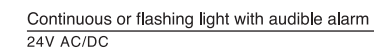
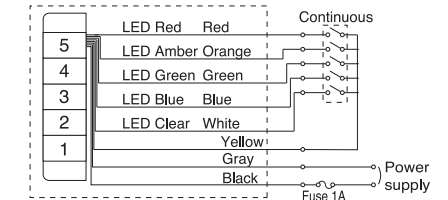
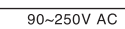
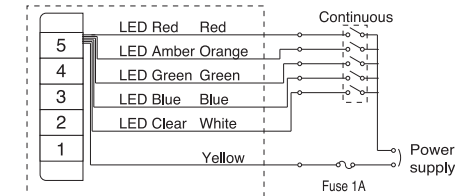
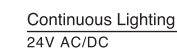
Note: When the same colored modules are in one light tower, they will light simultaneously.

Individual module control for Single color is possible by special order.

Dimensions



Wiring Diagram



Signal line voltage and current per LED module

Model	Voltage Type	Signal Line Voltage	LED					Alarm	
			Signal Line Current					Signal Line Current	Inrush Current
			R	A	G	B	C		
WME-A	24V AC/DC	24V AC/DC	35mA			50mA		40mA	250mA
	90~250V AC	24V DC							

Note: See page 175 for wiring diagram

WME-A Type

Light System	Model	Rated Voltage	Power Consumption
2 Lights	WME-202A	24V AC/DC	2.3W
	WME-2M2A	90~250V AC	5.2W(at 200V)
3 Lights	WME-302A	24V AC/DC	2.8W
	WME-3M2A	90~250V AC	6.6W(at 200V)
4 Lights	WME-402A	24V AC/DC	3.8W
	WME-4M2A	90~250V AC	8.6W(at 200V)
5 Lights	⊗WME-502A	24V AC/DC	4.8W
	⊗WME-5M2A	90~250V AC	10.6W(at 200V)

WM type: Bulb---T20 BA15D FB type approx. 60 flashes per minute. ⊗: Custom order

How to Order

