

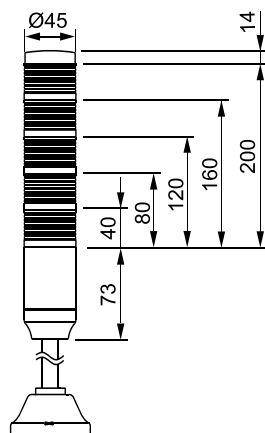


PME Series

Ø45mm LED Steady & Flashing



Dimensions (unit: mm)



- LED Modular type
- Pre wire type
- IP65 Rating
- Surface, Pole or Wall Mount (Order poles & bases separately)
- Alarm sound type available for 12 ~ 24VAC/DC type

Ordering Information

PME F - 5 01 - RYGBC
① ② ③ ④

① Light Style		Steady
	F	Steady & Flashing
	B	Steady + Audible Alarm*
	Z	Steady, Flashing + Audible Alarm*
② Number of Stacks	1	1 Light
	2	2 Lights
	3	3 Lights
	4	4 Lights
	5	5 Lights
③ Power Supply	01	12V AC/DC
	02	24V AC/DC
	FF	90~240V AC
④ Lens Colors (top to bottom)	R	Red
	Y	Yellow
	G	Green
	B	Blue
	C	Clear

* 12 & 24V only

Replacement parts

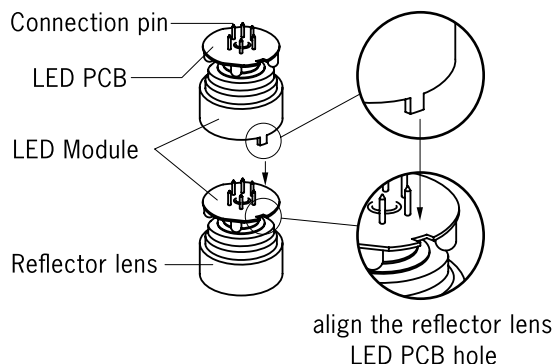
LED	PME-02-□	24V, 90~240V AC/DC
	PME-01-□	12V AC/DC
Lens	PME-□	—

(□): indicates color of LED or Lens; R, Y, G, B or C

Specifications

Power Supply		12V AC/DC	24V AC/DC	90-240V AC
Current Draw	R	55 mA	30 mA	22 mA
	Y	70 mA	45 mA	25 mA
	G	40 mA	35 mA	25 mA
	B	36 mA	35 mA	25 mA
	C	40 mA	35 mA	25 mA
	Buzzer	13mA	25mA	N/A
Alarm Sound Level		75±5dB at 1m, Continuous sound		
Flashing rate		Approx. 80 ± 5 flashes/min.		
Rating		IP52(IP50 with Buzzer)		
Vibration		3mm at 10~55Hz		
Ambient Temp.		-15°C~40°C		
Ambient Humidity		45~85% RH		
Recommended Wire Size		1007 UL / 22 AWG		

How to assemble LED Module

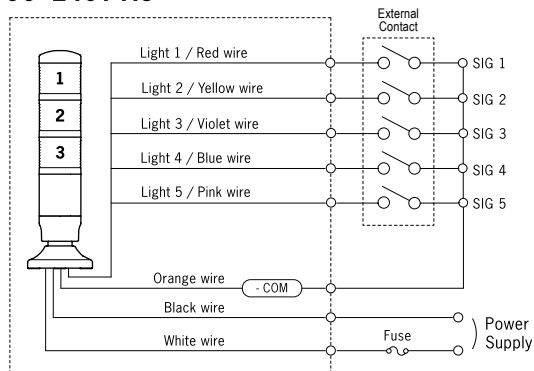


See page B1 - B2
for mounting options and accessories

Wiring Diagram

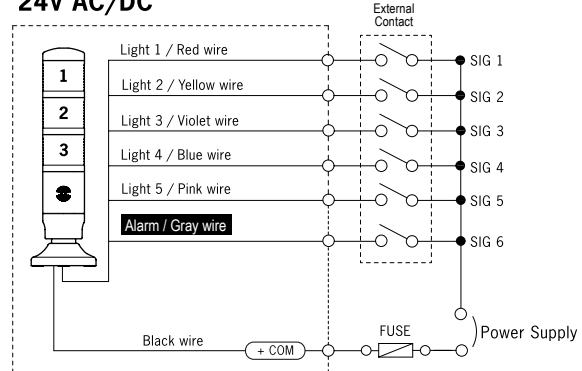
Steady

90~240V AC



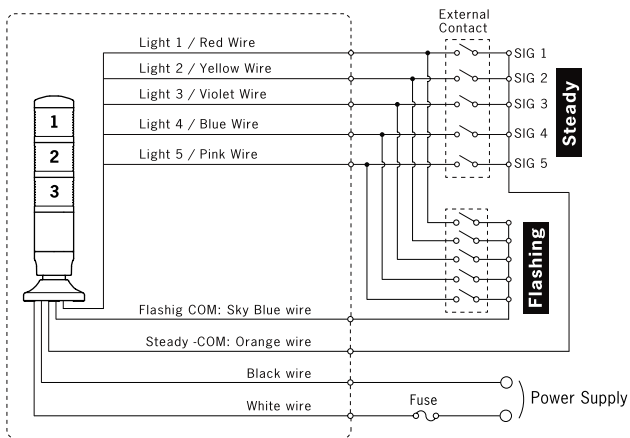
Steady + Audible Alarm

12V AC/DC 24V AC/DC



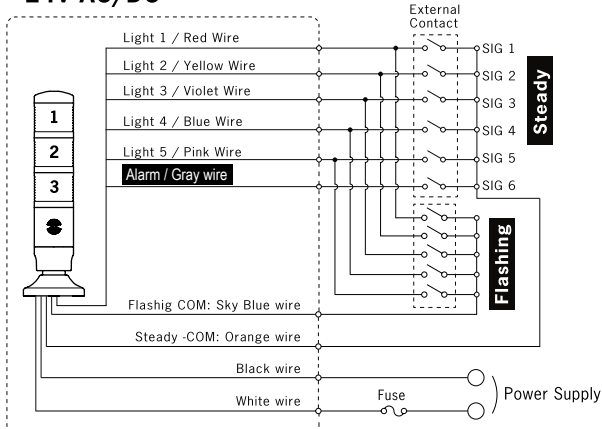
Steady + Flashing

90~240V AC



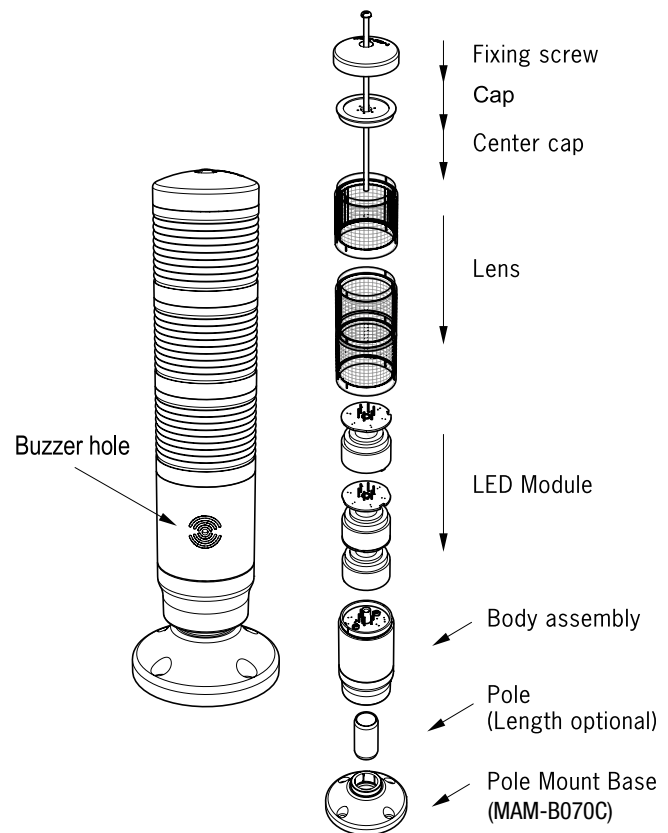
Steady + Flashing + Audible Alarm

12V AC/DC 24V AC/DC



* No polarity for DC applications.

How to Assemble



Tower
Lights

Beacon
Lights

LED Indicators
Pilot Lamps

Buzzer
Alarms

Pushbutton
Switches

Limit
Switches

Foot
Switches

SSR

Relay
&
Sockets

Relay
Terminal
Blocks

Terminal
Blocks

Fuse
Holders

Enclosures