



## WMS series



Wall-mounted indicator with 1 to 5 stacks, featuring steady/flashing indication and a built-in 2-tone buzzer

### Suffix code


Category	Code			Description
WMS-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Wall-mounted indicator
Features	A			Steady light
	F			Steady, Flashing, Buzzer (select using contacts)
Power voltage	C51			24 V d.c./a.c. (compatible), 50 - 60 Hz (standard)
	C41			12 V d.c./a.c. (compatible), 50 - 60 Hz * C41 is custom specifications
Number of stacks	1			1-stack (Red)
	2			2-stack (Red, Green)
	3			3-stack (Red, Yellow, Green)
	4			4-stack (Red, Yellow, Green, Blue)
	5			5-stack (Red, Yellow, Green, Blue, White)

### Wall-mount example

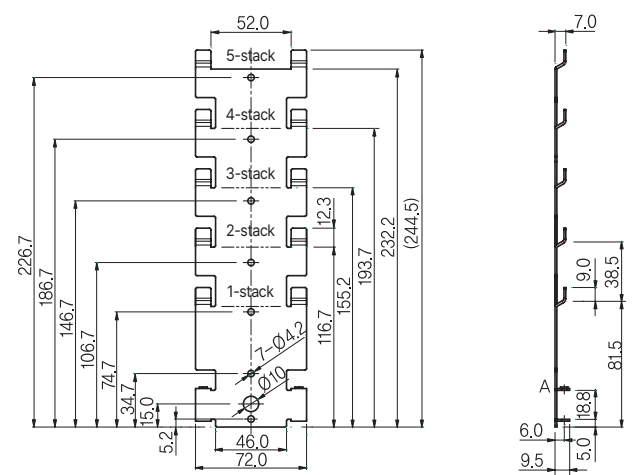


It can be mounted flush against a wall either horizontally or vertically, with minimal space limitations due to its slim design (protrudes: 63 mm).

### Specifications

Model	WME-BA	WME-CA	WME-BF	WME-CF
Features	Steady lights only		Steady, Flashing, Buzzer (select using external signals)	
Number of stacks	1 to 5 stacks			
Flashing rate	-		Approximately 60 times/1 min	
Buzzer	-		2 tone types (Single/Interrupted), 70 dB (1 m)	
Power voltage	24 V d.c./a.c. (compatible), 50 - 60 Hz ※ 12 V d.c./a.c. 50 - 60 Hz (custom specifications)			
Power consumption	3.2 W or lower (for 5 stacks with buzzer) ※ 0.5 W (for lamp/1 stack)			
Light source	LED (light-emitting diode)			
Material	Lens: Polycarbonate (P.C), Body: ABS			
Lens color	Red, Yellow, Green, Blue, White (left to right, top to bottom)			
Protection grade	IP54			
Certification				

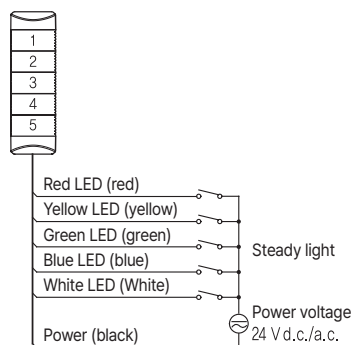
### Cutout dimensions



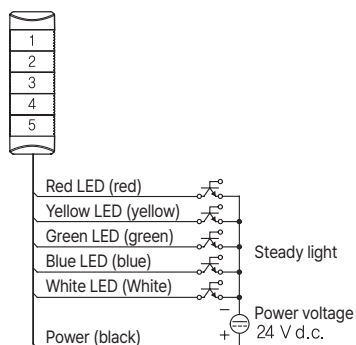
## Connection diagram

### ■ WMS-A (Steady lights only)

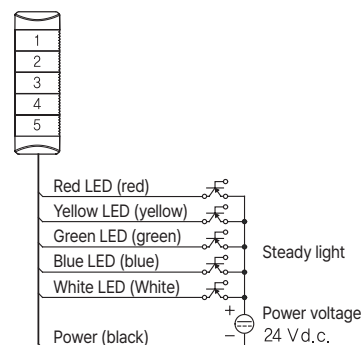
#### • Relay Drive



#### • NPN Transistor Drive

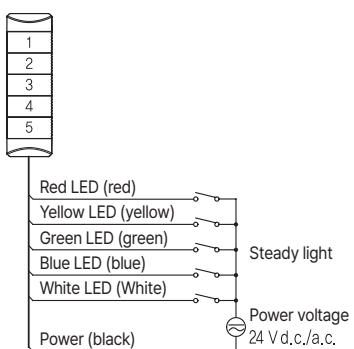


#### • PNP Transistor Drive

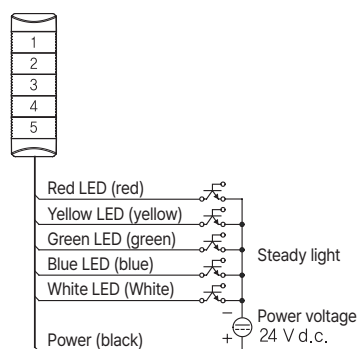


### ■ WMS-F (Steady, flashing, buzzer)

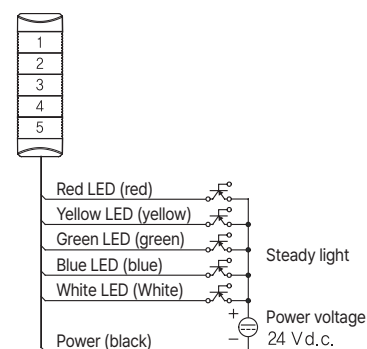
#### • Relay Drive



#### • NPN Transistor Drive



#### • PNP Transistor Drive



\* Wiring length: 1,000 mm