

Tower Lights

ø50mm (2 in) Round	DC 24V	IP-65	85 dB/m	Electronic Alarms: 2	Open-Collector Compatible	Modular
--------------------	--------	-------	---------	----------------------	---------------------------	---------

PATLITE

LU5



LU5 Series - Medium size Modular System Indicating Light

Perfect for OEMs that offer different multi-stack versions in their machine design.

- Direct Mount**
- LU5** Continuous Light
- LU5-FB** Continuous and Flashing Light with Audible Alarms

LED Type Light

ø50mm (2 in)

- Colors available: red, yellow, green, blue and clear.
- No tools required to assemble.
- Easy wiring with spring loaded terminal block.
- NPN or PNP open collector compatible.
- FB type: Two selectable single-tone alarms, one intermittent and one continuous, with adjustable volume to 85dB (at 1m), and light has 60 flashes per minute.
- Long lasting, bright LEDs.
- Once mounted on a machine, the tower can be easily removed from the terminal base for shipping, and re-installed without tools.



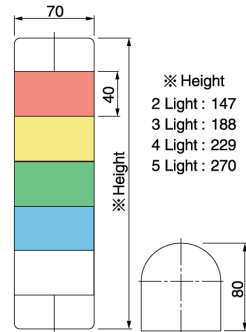
Terminal Base



Assembly Required

STYLE	MODEL	RATED VOLTAGE	BULB	No.
2 LIGHT	WM-202T	AC/DC24V	28V 11W	39
	WM-202TFB			
	WM-212T	AC120V	140V 13W	49
WM-212TFB				
3 LIGHT	WM-302T	AC/DC24V	28V 11W	39
	WM-302TFB			
	WM-312T	AC120V	140V 13W	49
WM-312TFB				
4 LIGHT	WM-402T	AC/DC24V	28V 11W	39
	WM-402TFB			
	WM-412T	AC120V	140V 13W	49
WM-412TFB				
5 LIGHT	WM-502T	AC/DC24V	28V 11W	39
	WM-502TFB			
	WM-512T	AC120V	140V 13W	49
WM-512TFB				

Dimensions (mm)



How to Order (Example)

WM - 5 02TFB - RYGBC

Model: WM
Light Style: 2: 2 Light
 3: 3 Light
 4: 4 Light
 5: 5 Light
Type: Flashing/Buzzer or Continuous (no FB shown)
Rated Voltage: 02: AC/DC24V
 12: AC120V
Color: R: Red
 Y: Yellow
 G: Green
 B: Blue
 C: Clear (Top to Bottom)

WM Series	Bulb	Color / Position					Alarm
		Red	Amber	Green	Blue	Clear	
AC/DC24V	24V / 11W	0.46A	0.46A	0.46A	0.46A	0.46A	0.02A
		11W	11W	11W	11W	11W	0.5W
AC120V	140V / 13W	0.1A	0.1A	0.1A	0.1A	0.1A	0.025A
		13W	13W	13W	13W	13W	2.0W
AC230-240V	250V / 1W	0.04A	0.04A	0.04A	0.04A	0.04A	0.025A
		9W	9W	9W	9W	9W	4.0W

*Typical, not guaranteed

NOTE: See page 57 for wiring diagrams.

