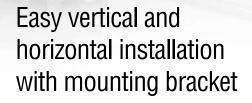


WME-D FLUSH-MOUNTED SIGNAL TOWER



Superior durability and light transmission

WME-D CONTINUOUS **WME-DFB** CONTINUOUS / FLASHING / AUDIBLE ALARM





70

41.2

Height

' Height (mm)

1 Tier: 106 2 Tiers: 147 3 Tiers: 188 4 Tiers: 229

5 Tiers: 270

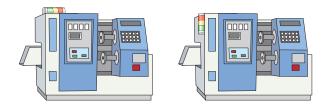
80.2

(4)

Horizontal

The Flush-Mounted Signal Tower

The WME Series features an 80mm diameter modular design, up to 5 ultra-bright LED units, and a 93dB audible alarm for effective signaling and enhanced durability.

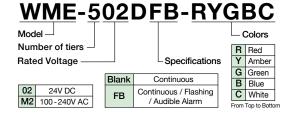


- · Built-in audible alarm with up to 93dB
- · Can be installed vertically or horizontally
- · Easy to install with included metal fittings
- · NPN/PNP compatible (NPN only for AC models)

Specifications

Product Name	Signal Tower
Model	WME-D02DFB
Rated Voltage	24V DC
Operating Voltage Range	Rated Voltage ± 10%
Signal Wire Current / Power Consumption	201mA Max (5 tier and alarm)
Mounting Location	Indoor Only
Protection Rating	IP54 (IEC 60529) (for upright mounting only)
Vibration Resistance	20m/s ² (JIS C 60068-2-6)
Alarm Sound	Alarm1 - Rapid, Intermittent Beep (1/2620Hz) Alarm2 - Rapid, Intermittent Beep (2/2620Hz)
Sound Pressure	93dB
Enviromental	Alarm1 - measured from front direction of alarm opening at 1m
Conformity Standards	UL 508, CSA-C22.2 No.14 RoHS Directive (EN 50581) EMC Directive (EN 61000-6-4) FCC Part 15 SubpartB Class A

How to Order



PATLITE (U.S.A.) Corporation 20130 S. Western Ave. Torrance, CA 90501, U.S.A.

2

Upward

Dimensions

Buzzer Aperture (FB model)

Mounting Direction

1

Upright

TEL.+1-310-328-3222 FAX.+1-310-328-2676 E-mail: sales@patlite.com

www.patlite.com

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Downward

* To maintain IP54 for FB model, install the unit with the buzzer aperture pointing down.