



Mallory Sonalert Products, Inc.

Part #:

FAD101-22VHZMS

Sales Outline Drawing

Revision:

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Specifications:

May not be suitable for all Medical and Aerospace applications.

Contact Mallory Sonalert to discuss your application.

Meter Type	Dual Voltage (VAC) & Frequency (Hz)
Panel Hole	22 mm
Rated Voltage (VAC)	50-500 $\pm 20\%$
Frequency Range (Hz)	0-99
Sampling Rate	Approx. 1 time/sec
Brightness	≥ 100 cd/m ²
LED Colors	Blue, Green, Red, White, Yellow
Ingress Protection Rating	IP54
Max Nut Torque	1.0 N-m
Max Screw Torque	0.8 N-m
Max Wire Gauge for Screw Terminals	14 AWG
Operating Temperature	-25 °C to +55 °C
Insulation Resistance	$\geq 2M\Omega$
Prompt when no signal input	Display "000"
Device Power Loss	< 1VA

Part Number:

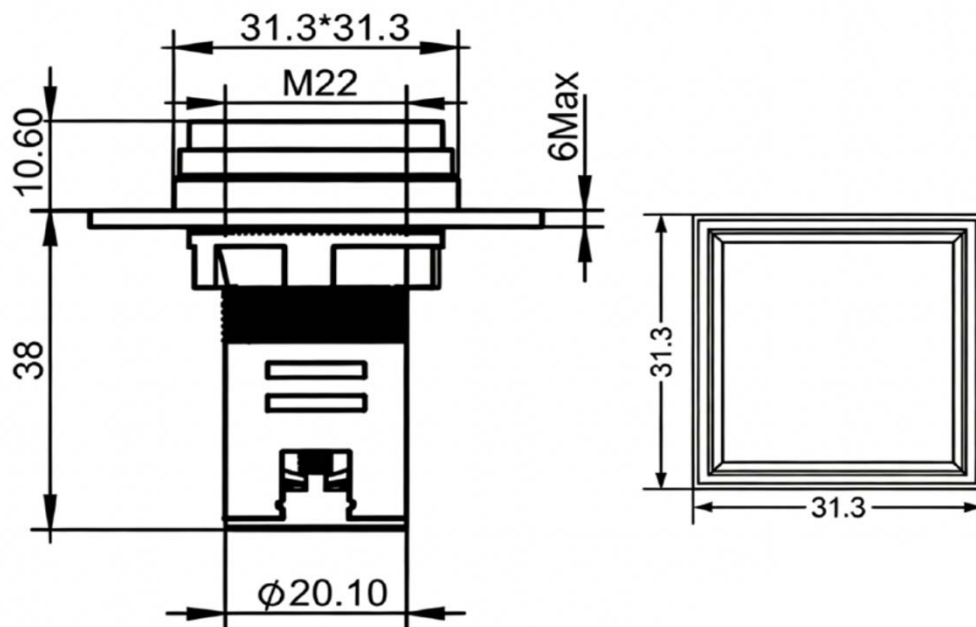
RoHS Compliant

FAD101-22VHZMS-*

* NOTES LED COLOR

B	BLUE
G	GREEN
R	RED
W	WHITE
Y	YELLOW

Dimensions (mm):



This product shall NOT be applied to circuits with variable or high frequency, inverter output or severe harmonic interference. Applicable only to pure sine wave 50/60 Hz standard AC Mains power supply.