

## **FM Vibration Package**

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## **Product Description**

The FM Vibration Package is a sensor and mounting hardware that can be added to the Fan Monitor Hub. It allows for vibration, measured as peak velocity on a single axis, to be monitored. The sensor requires a 15-30VDC power source and outputs a 4-20mA signal back to the Fan Monitor. The sensor can be mounted to any flat using the mounting pad and supplied epoxy.

## **Specifications**

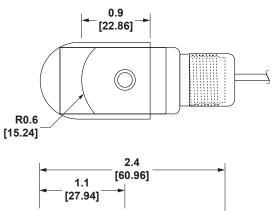
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Operating Temperature	-13 to 194F (-25 to 90C)
Weight	5.2 oz (150g)
Output Current	4-20mA
Supply Voltage	15 to 30 VDC
Range	0-1 In/Sec (0-25.4mm/Sec)
Reading Type	Peak Velocity
Sealing	IP65
Mounting	1/4"-28 UNF
Sensor Cable Length	32 Feet

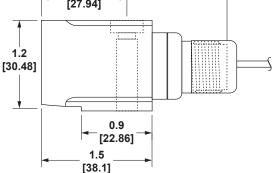


**Accessory Data Sheet** 

Fan Monitor Vibration Package

All Dimensions in inches [millimeters].





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