



AVADA1

is a vibration and surface temperature sensor



Applications

- Rotating machines
- Motor bearings
- Pumps
- Blowers
- Cooling tower fans

Specifications

Measurement data	Acceleration (peak), Velocity (RMS), Surface temperature Frequent range : 60-37,500 CPM
Measurement range	Acceleration range : 0-13.8 g Temperature range : -40 °C to +125 °C
Operating temperature	: 0 – 70 °C
Degrees of protection	: IP66
Wireless technology	: LoRa AS923 MHz (920- 925 MHz)
Dimension	: 54.00 (W) x 52.00 (D) x 95.40 (H)mm

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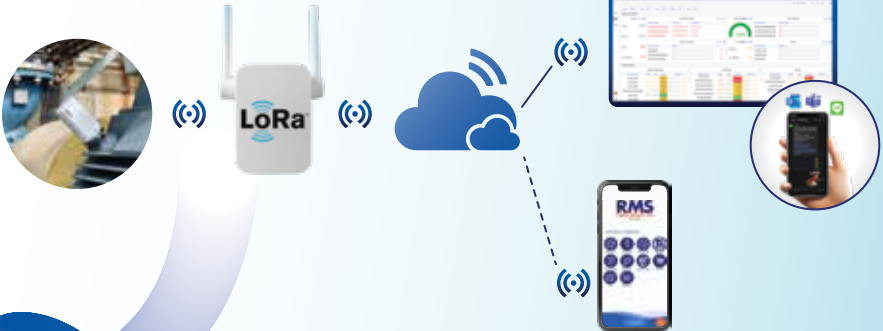
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Contact Us



Total solution platform for your reliability



Benefit

- Low infrastructure cost
- Intelligent dashboard
- Anywhere monitoring
- Wireless
- Easy installation
- Low power
- High data security
- Compatible with any systems

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