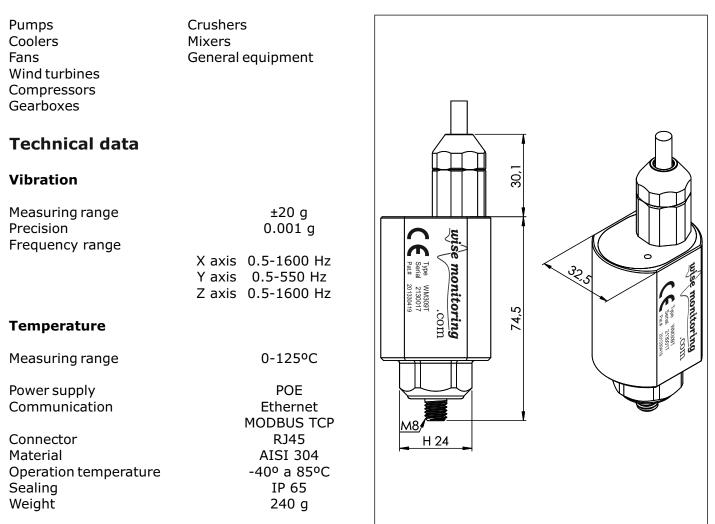
WM309T

Triaxial vibration and temperature digital sensor

The WM309T vibration and temperature sensor measures temperature and three axis vibration, providing displacement, speed and acceleration values and their spectral analysis for equipment online protection and condition monitoring.

Typical aplications

Dimensions



WM309T vibration and temperature sensor is a patented device under patent number 201330419

The sensor includes ADC module, DSP microprocessor and memory to analyze the signal at the measuring point and manage an interface web server for user access to information and configurable alarms.

