

Vibration Sensor 3-Axis

PCB-1348

Specifications

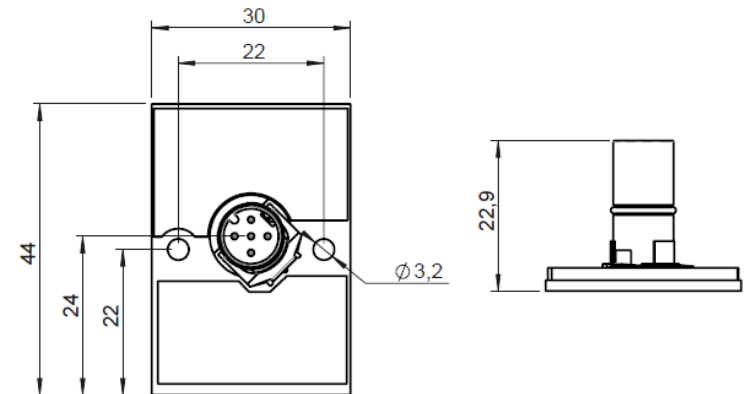
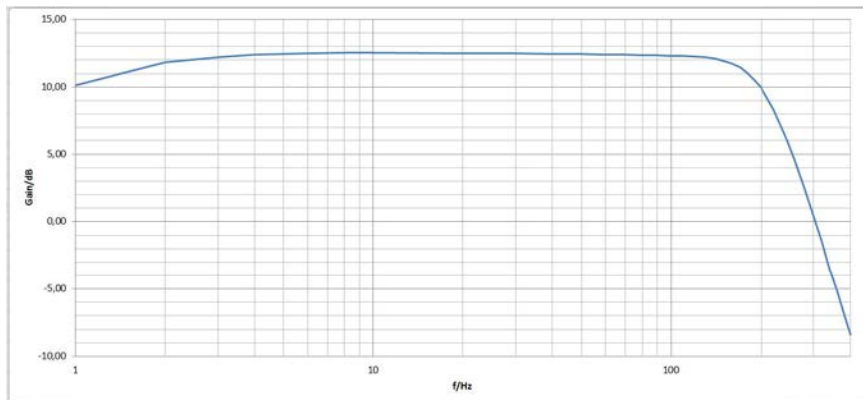
Frequency range	1 - 200 Hz (-3dB)
Sensitivity	2V/g
Acceleration range	+/-2g
Supply Voltage	24V

Connector interface

M12 shielded 5-pos., A-coded

Pin	Signal
1	Z-OUT
2	V+
3	X-OUT
4	Y-OUT
5	GND

Typical frequency response:



PCB-1348 is a 3-axis vibration sensor developed to be used with automation equipment, e.g. for accurate sensing of machine vibrations during automated work cycles.

