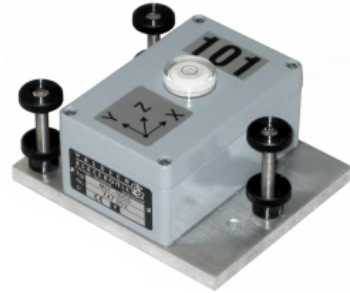


MST 1031

**Analog tri-axial velocity sensor with
built-in amplifier.**



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MST 1031

Analog tri-axial velocity sensor with built-in amplifier.

Specifications

Frequency range	1 – 315 Hz
Accuracy Class	Class 1 appropriately to DIN-standard DIN 45 669 edition Sep 2010
Measuring range 1	100 mm/s (Sensitivity 0.1 V/mm/s)
Measuring range 2	10 mm/s (Sensitivity 1.0 V/mm/s)
Measuring range 3	1 mm/s (Sensitivity 10.0 V/mm/s)
Power supply	11...27VDC
Power consumption	1 Watt
Operating temperature	-20°C...60°C
Dimensions (W x H x D)	150 x 68 x 125 mm
Weight	1.6 kg
Case	IP65

Links/Downloads



This Document as Web Document

Link: <http://www.walesch.ch/index.php?segment=vibras&product=mst1031>



Datasheet MST 1031

Link: http://www.walesch.ch/vibras/mst1031/downloads/TD_100_10_1E.pdf

Contact

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Subject to modifications and errors

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