

VE135 - PIEZO VELOCITY SENSOR, TOP EXIT CONNECTOR / CABLE, 500 MV/IN/SEC

VE135 - Nopeusanturi, liitäntä päältä/kaapelilla, 500 mV/mm/sec

MSP_VIRTUEMA CTC
RT_MANUFACTURER

MSP_VIRTUEMA VE135
RT_SKU:

Tyyppi: 1-akselinen
Teollisuus

Herkkyys: 20 mV/mm/sec

Taajuusalue: 1-10000 Hz

Mittausalue: ± 254 mm/sec
pk

Sovellukset: Condition Monitoring

Tilausohje:

Ordering Information

Standard	VE135-1A (1/4-28 Stud)	VE135-2C - / (1/4-28 Stud)	VE135-3C - / (1/4-28 Stud)	VE135-6C - / (1/4-28 Stud)
	Stock Product	Build To Order	Build To Order	Build To Order
		(length in feet) (termination)	(maximum armor length 100 ft) (cable length in feet) (termination)	(maximum armor length 20 ft) (cable length in feet) (termination)
Metric	M/VE135-1A (M6x1 Adapter Stud)	M/VE135-2C - / (M6x1 Adapter Stud)	M/VE135-3C - / (M6x1 Adapter Stud)	M/VE135-6C - / (M6x1 Adapter Stud)
	Stock Product	Build To Order	Build To Order	Build To Order
		(length in feet) (termination)	(maximum armor length 100 ft) (cable length in feet) (termination)	(maximum armor length 20 ft) (cable length in feet) (termination)
		(length in meters) M (termination)	(maximum armor length 30 m) (cable length in meters) M (termination)	(maximum armor length 6 m) (cable length in meters) M (termination)

Cable Termination Options: E  F  L  Z 

MSP_VIRTUEMART_TECHDETAILS

- Sensitivity: 20 mV/mm/sec
- Frequency Response (± 3 dB): 1-10000 Hz
- Dynamic Range: ± 254 mm/sec. pk
- Power Requirements Voltage Source: 18-30 VDC
- Temperature Range: -58 to 250°F (-50 to 121°C)
- Case Material: 316L Stainless Steel
- Connector: 2 Pin MIL-C-5015
- Max Temp: 250°F (121°C)



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www.youtube.com/channel/UCpKEF_7bS4dMC4qPokUAgDQ

MSP_VIRTUEMART_PRODDOCS

1. [Esite](http://www.mip.fi/images/docs/fi/1_vs_ve135_ds.pdf), (URL: http://www.mip.fi/images/docs/fi/1_vs_ve135_ds.pdf)

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