

# SC901 SERIES - HAZARDOUS LOCATION APPROVED 4-20 MA VIBRATION TRANSMITTERS

SC901- Sarjan räjähdysherkille aluille soveltuvat 4-20 mA signaalinmuuntimet.

MSP\_VIRTUEMA CTC  
RT\_MANUFACT  
URER

MSP\_VIRTUEMA SC901  
RT\_SKU:

Saatavana erilaisilla kokoonpanoilla, kaikki asiakastilauksen pohjalta

SC901 -     -     -     -

| Input Source                  | Full Scale Range |             | Full Scale Units |          | High Pass Filter |               | Low Pass Filter |                |
|-------------------------------|------------------|-------------|------------------|----------|------------------|---------------|-----------------|----------------|
| 100A = 100 mV/g Accelerometer | 001 = 0-1        | 020 = 0-20  | I = IPS          | P = Peak | 002 = 2 Hz       | 100 = 100 Hz  | 050 = 50 Hz     | 01K = 1000 Hz  |
| 050A = 50 mV/g Accelerometer  | 002 = 0-2        | 050 = 0-50  | M = mm/s         | R = RMS  | 005 = 5 Hz       | 200 = 200 Hz  | 070 = 70 Hz     | 02K = 2000 Hz  |
| 500A = 500 mV/g Accelerometer | 005 = 0-5        | 100 = 0-100 |                  |          | 010 = 10 Hz      | 500 = 500 Hz  | 100 = 100 Hz    | 05K = 5000 Hz  |
|                               | 010 = 0-10       |             |                  |          | 020 = 20 Hz      | 01K = 1000 Hz | 200 = 200 Hz    | 20K = 20000 Hz |
|                               |                  |             |                  |          | 050 = 50 Hz      |               | 500 = 500 Hz    |                |

**Example Part Number: SC901-100A-002IR-010-01K** (standard ISO configuration)  
100 mV/g, 0-2 range, IPS, RMS units, 10Hz high pass filter, 1000Hz low pass filter

## MSP\_VIRTUEMART\_PRODDOCS

1. [Esite](http://www.mip.fi/images/docs/fi/6_pro_sc901_ds.pdf), (URL: http://www.mip.fi/images/docs/fi/6\_pro\_sc901\_ds.pdf)
2. [Käyttö-ohje](http://www.mip.fi/images/docs/fi/mnx10001-rev-c.pdf), (URL: http://www.mip.fi/images/docs/fi/mnx10001-rev-c.pdf)

## MSP\_VIRTUEMART\_PRODUCT\_IMAGE\_TITLE



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