

# AC246 - PREMIUM, SMALL, MAGNET MOUNT, SIDE EXIT SENSOR WITH BUILT-IN INTEGRAL STUD, 100MV/G, +/- 10% SENSITIVITY

AC246 - Laadukas, pienikokoinen, magneettikiinnitys, liitin/kaapeli sivulla, kiinteä kiinnitysruuvi, 100mV/g, +/- 10% sensitivity

MSP\_VIRTUEMA CTC  
RT\_MANUFACTURER

MSP\_VIRTUEMA AC246  
RT\_SKU:

Tyyppi: 1-akselinen  
Teollisuus

Herkkyys: 100 mV/g

Taajuusalue: 0.6-15000 Hz

Mittausalue:  $\pm 80$  g

Sovellukset: Condition Monitoring

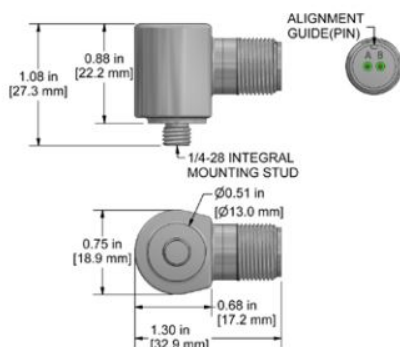
Saatavissa kahdella eri kokoonpanolla:

- 2 pin liittimellä AC246-1D
- integroidulla kaapelilla AC246-2D

## AC246-1D

2 Pin Connector

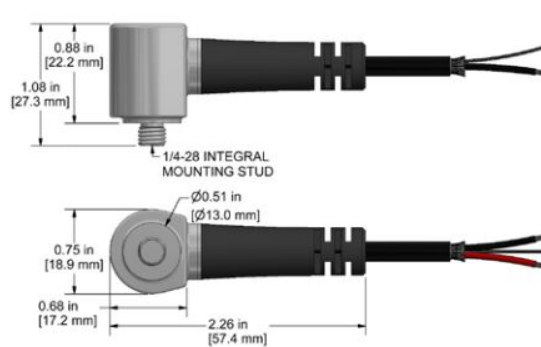
| Connector Pin | Polarity         |
|---------------|------------------|
| A             | (+) Signal/Power |
| B             | (-) Common       |



## AC246-2D

Integral Cable

| Conductor | Polarity         |
|-----------|------------------|
| Red       | (+) Signal/Power |
| Black     | (-) Common       |
| Shield    | Cable Drain Wire |



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## MSP\_VIRTUEMART\_TECHDETAILS

- Sensitivity: 100 mV/g
- Frequency Response ( $\pm 3$ dB): 0.6-15000 Hz
- Dynamic Range:  $\pm 80$  g, peak
- 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 Mini-MIL
- Max Temp: 250°F  
(121°C)

## MSP\_VIRTUEMART\_PRODDOCS

1. [Esite](http://www.mip.fi/images/docs/fi/1_vs_ac246_ds.pdf) , (URL: [http://www.mip.fi/images/docs/fi/1\\_vs\\_ac246\\_ds.pdf](http://www.mip.fi/images/docs/fi/1_vs_ac246_ds.pdf))

## MSP\_VIRTUEMART\_PRODUCT\_IMAGE\_TITLE

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