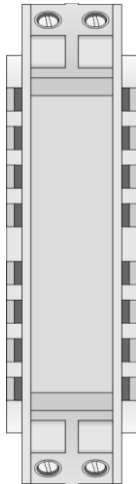
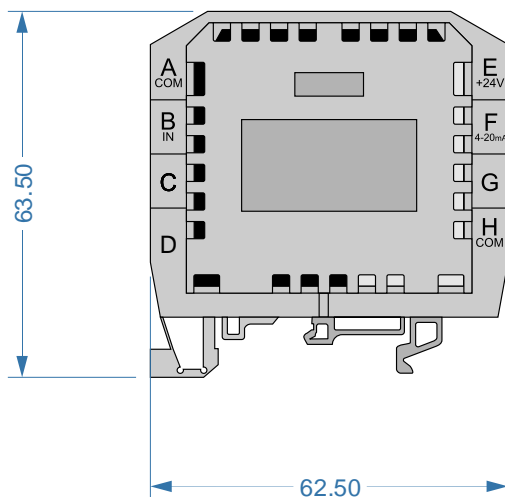


A DIN rail-mounted single-sensor signal conditioning unit providing early warning of bearing and gear faults, imbalance, misalignment and looseness. The 8006 presents a cost-effective alternative to standard complex vibration monitoring instrumentation and requires minimal training.

MTN/8006



Dimensions



Applications

- Accelerometer input
- 4 – 20mA output signal proportional to Velocity
- Optional filtering
- DIN rail mounting

Features

- 24V @ 40mA supply
- Temperature range 0 - 85°C
- Low pass -3dB @ 1kHz (default)
- Universal DIN rail mounting construction
- Dimensions : 62.5mm x 63.5mm x 18mm
- Screw terminations
- 60g weight

System connection

