

*SD card real time recorder
4 to 20 mA transmitter output*

VIBRATION DATA RECORDER

Model : MVB-385SD

ISO-9001, CE, IEC1010



Lutron

LUTRON ELECTRONIC

The Art of Measurement

*SD Card real time data logger
4 to 20 mA transmitter output*

VIBRATION DATA RECORDER

Model : MVB-385SD

FEATURES

- * Recorder with real time data logger, save the measuring data along the time information (year, month, date, hour, minute, second) into the SD memory card and can be downloaded to the Excel, extra software is no need.
- * Frequency range 10 Hz - 1 KHz, sensitivity relative meet ISO 2954.
- * Meter supply with vibration sensor and magnetic base, full set.
- * Acceleration : 200 m/s^2 .
Velocity : 200 mm/s.
- * Built-in the 4 to 20 mA output signal, it can cooperate with the 4 to 20 mA controller to be used as the vibration controller.
- * Metric & Imperial display unit.
- * Large LCD display, easy readout.
- * Power supply from DC 9V adapter in, power adapter is included.
Also it needs DC 1.5V (UM-4/AAA) battery x 6 PCs for clock power supply.
- * RS232/USB computer interface.
- * Size : 132 x 80 x 32 mm.



high/low control and alarm system VIBRATION CONTROLLER

Model : MVB-385SD + CT-2012

- * CT-2012 is the 4 to 20 mA Controller /Alarm/Indicator, for detailed specifications please refer to page 53.
- * MVB-385SD is built-in 4 to 20 mA output signal, if it is connected to the CT-2012, the whole system will become the high performance Vibration controller and Alarm system.

* Appearance and specifications listed in this brochure are subject to change without notice 1209-MVB385SD