

# Rs232 to RS485 converter for Field Instruments (with galvanic isolation)

MCV2-C485-CR



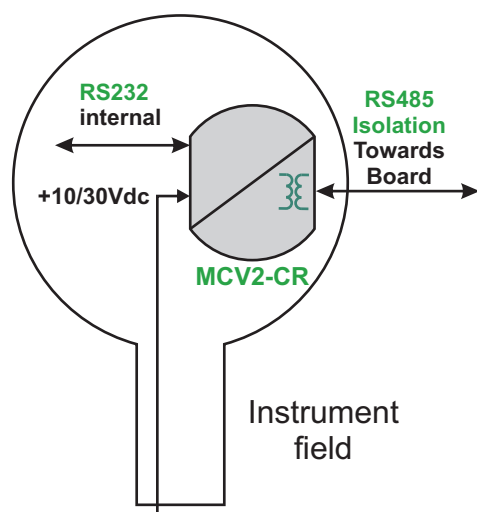
The electric and electromagnetic fields caused by storms, motors or power electronics, are very often detrimental to the instruments of the field.

The MCV2-CR module was designed to avoid interference problems. or damage, to field instruments that have an RS232 serial port or RS485, thanks to its galvanic isolation.



The MCV2-C485-CR module allows RS232 conversion to RS485, for any field instrument that require further insulation galvanic

## ★ RS232 / RS485 CONVERTER



## ✓ APPLICATIONS

- Field transmitters
- Pressure and Temperature Sensors
- Flowmeters
- Meters

## ✓ BENEFITS

- Protects from Atmospheric Discharges
- Protects from Potential Differences
- Increases meter protection
- Increases transmission power

## ORDER CODE

- MCV2-C485-CR-IS



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