

- ◆ Field Programmable Bi-Polar Input Ranges.
- ◆ 2 wire 4~20mA dual outputs. Loop powered.
- ◆ 2.0 kV isolation.
- ◆ 0.1% accuracy.
- ◆ Reverse Polarity Protected.
- ◆ LED indication of loop current.
- ◆ Compact DIN Rail Mount Enclosure.
- ◆ Available Standard or Special Calibration.

**XJ22 (2 Wire) Universal Input Loop Powered, Dual Transmitter**



XJ22

[www.intech.co.nz/xj22](http://www.intech.co.nz/xj22)

MODEL	DESCRIPTION	PRICE
XJ22	Input types: mV, V, & mA. RTD Pt100. Differential RTD. Thermocouple (T/C). Bridge/Strainguage. Potentiometer. Resistance. Outputs: 2 wire 4~20mA	\$365.00

Also see our **XU Series** USB Programmable Universal Input Transmitters on page 4 <<

- ◆ Field Programmable Bi-Polar Input and Output Ranges.
- ◆ 2.0 kV isolation.
- ◆ 0.1% accuracy.
- ◆ Transmitter Power Supply.
- ◆ Compact DIN Rail Mount Enclosure.
- ◆ Available Standard or Special Calibration.
- ◆ Universal ac/dc Power Supply:  
 85~264Vac/dc or 22~90Vdc selectable.  
 10~28Vac/dc optional.

**XJ4 (4 Wire) Universal Input Universal Power Supply**



XJ4

[www.intech.co.nz/xj4](http://www.intech.co.nz/xj4)

MODEL	DESCRIPTION	PRICE
XJ4	Input types: mV, V, & mA. RTD Pt100. Differential RTD. Thermocouple (T/C). Bridge/Strainguage. Potentiometer. Resistance. Field Programmable Output types: Current: Voltage: 4~20mA 0~5V 0~20mA 0~10V -10~10mA 2~10V -20~20mA -5~5V -10~10V Other output current and voltage ranges available.	\$326.00