XI 4~20mA ISOLATOR SERIES

XID-L Loop Powered Isolators

- Isolating 4~20mA Input to 4~20mA Output Transmitter.
- Input to Output Isolation 2.5kV.
 Input Resistance 250Ω. Loop Powered.
- High Accuracy 0.03%.
- Reverse Polarity Protected.

Compact DIN Rail Mount Enclosure.

- Available with 1, 2 or 4 transmitters per Enclosure. · Low Cost.
- · Easy to Install.



XI-L Loop Powered Isolators

- Isolating 4~20mA Input to 4~20mA Output Transmitter.
- Input to Output Isolation 1kV. Input Resistance 50Ω. Loop Powered.
- High Accuracy 0.1%.
- Reverse Polarity Protected. · Compact DIN Rail Mount Enclosure.
- Available with 1, 2 or 4 transmitters per Enclosure.
- Easy to Install.

One Isolator	Dual Isolators	Quad Isolators	For Ordering Code & Specifications, Refer Web Page:
XI-L1	XI-L2	XI-L4	www.intech.co.nz/xi-l
			Typical Hookup XI-L 4~20mA Input + - - - - + - - - + - - - - - - - - -

XI-P Input Powered Isolators

- 4~20mA Input Powered to 4~20mA Output Isolation Transmitter.
- Ideal for isolating a typical 4~20mA loop.
- Also good for Line Filtering at the Receive end of Line.
- No Power Supply Needed Input Powers Output.
- Input to Output Isolation 1kV. High Accuracy.
- Reverse Polarity Protected. · Compact DIN Rail Mount Enclosure.
- Available with 1, 2 or 4 transmitters per Enclosure.
- · Easy to Install.

One Isolator	Dual Isolators	Quad Isolators	For Ordering Code & Specifications, Refer Web Page:
XI-P1	XI-P2	XI-P4	www.intech.co.nz/xi-p
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