

Five Input Module



The **Five-Input module** is a robust, full-featured, Ethernet based data acquisition device with five optically-isolated discrete inputs. The state of the inputs can be monitored over the network using a web-browser, Modbus/TCP, or XML formatted text.

Each input can be used as an event counter capable of generating email messages when user-defined alarm conditions are met. In addition, the Five-Input Module can communicate peer-to-peer and trigger ControlByWeb relays located throughout the network.

The Five-Input module is fully configured in minutes using a web browser. No additional software is needed.



Features:

- No programming required
- Built-in web server
- Configurable input status web page
- Modbus/TCP support
- XML formatted status
- Email alarms
- Built-in counters
- Password protected
- Optically isolated inputs
- Selectable TCP ports
- Loss of power flag
- 14-pin removable terminal connector included
- Rugged DIN rail or wall-mount Lexan enclosure

Two input voltage options:

- 3-12 VDC
- 11-28 VDC

Three power supply options available:

- 5 VDC
- 9-28 VDC
- Power-Over-Ethernet (802.3af)

Model #	Relay Outputs	Contact Rating	Opto-Inputs	Input Range	Power Supply
Standard X-DAQ-5I5-5	0	N/A	5	3-12 VDC	5VDC
Industrial X-DAQ-5I5-I	0	N/A	5	3-12 VDC	9-28VDC
Industrial 11-28vdc X-DAQ-5I24-I	0	N/A	5	11-28 VDC	9-28VDC
POE X-DAQ-5I5-E	0	N/A	5	3-12 VDC	POE / 5VDC

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