

IOLOGIC-E1214

IP transport of 6 I/O contacts

- The IOLOGIC E1214 module allows you to transport I/O dry contacts via the TCP/IP network, 6 dry contact inputs / 6 relay outputs, 2 Ethernet ports.

SAVING TIME AND WIRING COSTS

In remote automation applications, the control room and sensors are often very far apart, which presents a challenge for wiring over long distances. With peer-to-peer networking, users can now map a pair of IOLOGIC E1214 modules so that input values flow directly to the output channels of the other module, greatly simplifying the process and reducing wiring costs.

- User definable Modbus/TCP slave addressing
- Supports EtherNet/IP adapter mode*
- Supports RESTful API for IIoT applications
- 2-port Ethernet switch for daisy-chain topologies
- Save wiring time and cost with peer-to-peer communications
- Active communications with the MX-AOPC UA server
- Supports SNMPv1/v2c
- Easy mass deployment and configuration with ioSearch utility
- User-friendly configuration via web browser
- Simplify I/O management with the MXIO library on a Windows or Linux platform
- Class I Division 2, ATEX Zone 2 certifications
- -10 to 60°C

