ioLogik
E1200 Series
(1210/1211/1212/1213/1214/
1240/1241/12421260/1262)

A remote I/O that can be used for IIoT. Applications such as factory automation, security and surveillance systems, and tunnel monitoring can make use of daisy-chained Ethernet for building multidrop I/O networks over standard Ethernet cables.
- OPC UA / Modbus / Ethernet lP
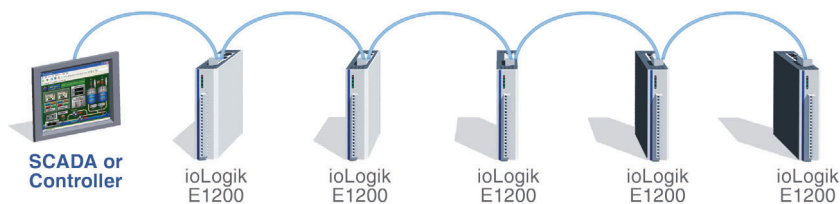- Web services / SNMP / C++ Library

Scan here for product information details

Features

● Daisy-chain function
Allows you to expand connections between machines and panels. Vastly reduces labor and cabling expenses as there is no need to purchase new Ethernet switches. For example, if you need to install in a production plant with 700 stations (20 points per station), total wiring costs can be reduced by 15%.

SCADA or Controller — ioLogik E1200 — ioLogik E1200 — ioLogik E1200 — ioLogik E1200 — ioLogik E1200

● Supports Moxa's push based Active OPC Server Lite
Seamlessly connects to any SCADA system.
An I/O response speed that is 7 times faster.

● User-definable Modbus TCP addressing.

● MXIO programming library for Windows, WinCE VB/VC.NET and Linux CAPI.

● Web configuration through import/export.

MOXA Inc.

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