IP LINK PRO SERIES CONTROL PROCESSORS

IPL Pro S6

IP Link Pro Control Processor

The Extron IPL Pro S6 is a compact, high-performance control processor with six bidirectional serial ports. As with all IP Link Pro control processors, the IPL Pro S6 combines more power, speed and memory. It features advanced security standards and Gigabit Ethernet, which ensures compatibility with multiple TouchLink Pro touchpanels using today's network infrastructure. It is designed to be used as a stand-alone control processor in medium size systems configured with Global Configurator Plus or Professional. It may also be grouped with an IPCP Pro control processor in more complex systems configured with Global Configurator Professional.

FEATURES

- Supports TouchLink® Pro touchpanels
- Supports secure industry standard communication protocols
- Five bidirectional RS-232 serial ports with hardware and software handshaking
- One bidirectional RS-232/RS-422/RS-485 serial port with hardware and software handshaking
- Supports popular BMS Building Management System protocols, such as BACnet, KNX, and DALI
- Manage, monitor, and control AV devices using a standard Ethernet network
- Supports Power over Ethernet
- Supports 10/100/1000Base-T
- Supports up to 32 Ethernet-controllable devices

 Model
 Version Description
 Part Number

 IPL Pro \$6
 Six Serial Ports
 60-1414-01



NOW SHIPPING

IPL Pro S3

IP Link Pro Control Processor

The Extron IPL Pro S3 is a compact, high-performance control processor with three bidirectional serial ports. As with all IP Link Pro control processors, the IPL Pro S3 combines more power, speed and memory. It features advanced security standards and Gigabit Ethernet, which ensures compatibility with multiple TouchLink Pro touchpanels using today's network infrastructure. It is designed to be used as a standalone control processor in smaller systems configured with Global Configurator Plus or Professional. It may also be grouped with an IPCP Pro control processor in more complex systems configured with Global Configurator Professional.

FEATURES

- Supports TouchLink® Pro touchpanels
- Supports secure industry standard communications protocols
- Two bidirectional RS-232 serial ports with hardware and software handshaking
- One bidirectional RS-232/RS-422/RS-485 serial port with hardware and software handshaking
- Supports popular BMS Building Management System protocols, such as BACnet, KNX, and DALI
- Manage, monitor, and control AV devices using a standard Ethernet network
- Supports Power over Ethernet
- Supports 10/100/1000Base-T
- Supports up to 32 Ethernet-controllable devices

 Model
 Version Description
 Part Number

 IPL Pro S3
 Three Serial Ports.
 60-1413-01



NOW SHIPPING

IPL Pro S1

IP Link Pro Control Processor

The Extron IPL Pro S1 is a compact, high-performance control processor with one bidirectional serial port. As with all IP Link Pro control processors, the IPL Pro S1 combines more power, speed and memory. It features advanced security standards and Gigabit Ethernet, which ensures compatibility with multiple TouchLink Pro touchpanels using today's network infrastructure. It is designed to be used as a standalone control processor in smaller systems configured with Global Configurator Plus or Professional. It may also be grouped with an IPCP Pro control processor in more complex systems configured with Global Configurator Professional.

FEATURES

- Supports TouchLink® Pro touchpanels
- Supports secure industry standard communication protocols
- One bidirectional RS-232 serial port with hardware and software handshaking
- Supports popular BMS Building Management System protocols, such as BACnet, KNX, and DALI
- Manage, monitor, and control AV devices using a standard Ethernet network
- Supports Power over Ethernet
- Supports 10/100/1000Base-T
- Supports up to 32 Ethernet-controllable devices



NOW SHIPPING