



PLC Remote Expansion Assembly

P/N PLCREXPSEC400.1 "Now available on our GSA Schedule"

PLC Remote Expansion Assembly

This assembly **enhances** and upgrades the Base PLC Assembly by adding 16 inputs and 16 outputs in a remote configuration. The system configuration with the Base PLC Assembly will bring the total system-wide input/output count to 32 inputs by 32 outputs with networked remote site capability. This assembly does not include the Base PLC Assembly but includes 16 inputs, 16 outputs, fiber-optic network kit (includes two fiber closets for head-end and remote site connections, one 6-core multimode fiber cable [up to 1,200 feet], and fiber connectors), 24-VDC power supply, hardware and software interconnects to the Base PLC Assembly, mounting panel, and hardware/terminal blocks/fuses/relays. System design, engineering, fabrication, programming, installation and testing of the assembly are also included. This add-on assembly can be used with a Base PLC Assembly configured with a local expansion (purchased separately). Conduit/Raceway System to support the network from head end to remote can be provided separately or as Government-Furnished Equipment (GFE).

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