

SEL-2505/2506/2507

selinc.com/products/2505 

selinc.com/products/2506 

selinc.com/products/2507 

Select models typically ship in 2 days 

Starting Price
\$550 USD



Reduce operating time, add self-wiring, and simplify wiring for auxiliary inputs and outputs with the SEL-2505 Remote I/O Module, SEL-2506 Rack-Mount Remote I/O Module, and SEL-2507 High-Speed Remote I/O Module.

SEL-2515/2516

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selinc.com/products/2516 

Starting Price
\$550 USD



Extend contact I/O for SEL information processors with the SEL-2515 Remote I/O Module and the SEL-2516 Rack-Mount Remote I/O Module. They monitor the status of external contacts transmitted via SEL Fast Meter messages to a communications processor and can control contact outputs using SEL Fast Operate commands.

SEL-2595

selinc.com/products/2595 

Starting Price
\$1,740 USD



Use the SEL-2595 Teleprotection Terminal to securely transfer teleprotection signals through a high-speed IEEE C37.94 optical-fiber interface.

SEL-3094

selinc.com/products/3094 

Starting Price
\$710 USD



Implement the SEL-3094 Interface Converter to convert electrical teleprotection interfaces to the IEEE C37.94 optical standard for improved safety, signal integrity, and communication over longer distances. Connecting an SEL-3094 to an ITU-T G.703, EIA-422, EIA-485, or EIA-232 device lets you use up to 2 km (1.2 mi) of optical fiber to link to an IEEE C37.94 multiplexer.

Applications	SEL-2505	SEL-2506	SEL-2507	SEL-2515	SEL-2516	SEL-2595
Save Wiring Via I/O Multiplexing	■	■	■	■	■	■
I/O for SEL Relays/SEL-3530/SEL-2100	■ ¹	■ ¹	■ ¹			
I/O for Information Processors				■ ¹	■ ¹	
Transfer I/O to SEL-2505/2506/2507	■	■	■			
Transfer I/O to SEL-2507/T400L With Millisecond MIRRORING BITS® Communications			■			
Transfer I/O to SEL-2594/2595						■
Teleprotection	■	■	■			■
Improve Safety With Optical Fiber	■	■	■	■	■	■

Number of I/O Channels	SEL-2505	SEL-2506	SEL-2507	SEL-2515	SEL-2516	SEL-2595
Digital Inputs (DI) Base	8	8	8	8	8	8
DI Maximum	8	8	8	8	8	8
Digital Outputs (DO) Base	8	8	8	8	8	8
DO Maximum	8	8	8	8	8	8

Serial Communications Protocols

SEL MIRRORING BITS Communications	■	■	■			
SEL Fast Messages				■	■	
IEEE C37.94						■

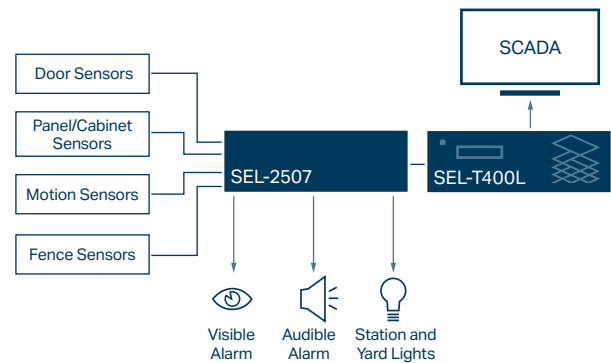
■ Standard feature

¹With compatible SEL fiber-optic transceiver or interface option at relay or processor

Remote I/O Applications

Substation physical security

Enhance substation security monitoring and protection with motion detectors, touch sensors, visible and audible alarms, and lighting technology. You can send substation security information to a SCADA system with Modbus or DNP3 over serial or Ethernet connections.



Teleprotection

Send and receive transfer trip commands between substations with high-speed teleprotection equipment and protective relays.

