

24 Optoisolated Level-Sensitive Inputs, 8 Standard Form A Outputs*		D
8 Optoisolated Independent Level-Sensitive Inputs, 8 High-Speed High-Current Interrupting Form A Outputs*		8

I/O Board Position D Input Voltage

24 Vdc		1
48 Vdc		2
110 Vdc		3
125 Vdc		4
220 Vdc		5
250 Vdc		6

Accessories

Literature		
Instruction Manual for SEL-421-7 and SEL-400 Series ⁽⁷⁾	P M 4 2 1 - K T - 0 2	
Wiring Harness		
Wiring Harness for Connectorized SEL-421 ^{(8)*}	Please see Online MOT or contact SEL REP or CSR for ordering information.	

* Additional Cost

- (1) Sampled values subscriber relays have no analog input boards and instead receive voltages and currents via Ethernet.
- (2) Not compatible with Axion based TiDL systems.
- (3) Conformal coat applies to remaining boards in the relay.
- (4) IEEE Precision Time Protocol (PTP) is available on Ports 5A, 5B.
- (5) Ports 5A and 5C are dedicated as 100BASE-FX and Ports 5B and 5D are dedicated as 10/100BASE-T.
- (6) IEEE Precision Time Protocol (PTP) and IEC Parallel Redundancy Protocol (PRP) are available on the process and station bus ports. Two independent IP addresses are available: one for the station bus and one for engineering access. See the instruction manual or selinc.com/products/sfp/ for a list of compatible SFP transceivers.
- (7) This product comes standard with a CD manual. One complimentary printed instruction manual is available upon request with each product purchased.
- (8) Order a Connectorized[®] Wiring Harness for SEL-421 (harness shipped separately).

Making Electric Power Safer, More Reliable, and More Economical[®]

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