I/O Board Position B 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-487E-5 and SEL-400 Series(6)	PM487E-KT-05

* 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) IEEE Precision Time Protocol (PTP) is available on Ports 5A, 5B.
(4) Ports 5A and 5C are dedicated as 100BASE-FX and Ports 5B and 5D are dedicated as 10/100BASE-T.
(5) 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.
(6) This product comes standard with a CD manual. One complimentary instruction manual kit is available upon request with each product purchased.

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

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