

SEL-2820

EIA-485 Fiber-Optic V-Pin Transceiver

Part Number:

2	8	2	0	X	X	X	X
---	---	---	---	---	---	---	---

Accessories**15 Vdc-Output Power Supplies**

230-0604	90 to 264 Vac, 47-63 Hz Input
SEL-93223XX	48/125 Vdc or 125 Vac Input
SEL-93226XX	125/250 Vdc or Vac Input

Fiber-Optic Cables

SEL-C805Z020VV	200 micrometer core, standard-duty two-fiber zipcord, V-Pin terminated
SEL-C805D020VV	200 micrometer core, heavy-duty two-fiber jacketed cable, V-Pin terminated
SEL-C805G020VV	200 micrometer core, heavy-duty two-fiber waterblocked cable, V-Pin terminated

Fiber-Optic V-Pin Termination Kits and Connectors

T800	Termination Kit
P800	Connector
SEL-915900067	Connector (Package of 25)
S800	Splice Bushing
SEL-9210	Latch Kit (Package of 10)

Compatible Fiber-Optic Devices

SEL-2800	Fiber-Optic Transceiver
SEL-2505*	Remote I/O Module (SELMIRRORED BITS Communications)
SEL-2506*	Rack-Mount Remote I/O Module (SELMIRRORED BITS Communications)
SEL-2515*	Remote I/O Module (SEL Fast Message Communications)
SEL-2516*	Rack-Mount Remote I/O Module (SEL Fast Message Communications)
SEL-2600*	RTD Module (SEL Fast Block Transfer Communications)

* For Models with SEL-2800 V-Pin connector option

Making Electric Power Safer, More Reliable, and More Economical®**SEL** SCHWEITZER ENGINEERING LABORATORIES, INC.2350 NE Hopkins Court - Pullman, WA 99163 USA
Phone: +1.509.332.1890 - Fax: +1.509.332.7990