

## SEL-2515

Remote I/O Module

Part Number:

2	5	1	5				X	X
---	---	---	---	--	--	--	---	---

### Power Supply

24 Vdc						1			
48/125 Vdc or 125 Vac						3			
125/250 Vdc or Vac						4			

### Fiber-Optic Interface

SEL-2800 Compatible (V-pin connector, multimode, 500m range)						1			
SEL-2815 Compatible (ST connector, multimode, 15km range) <sup>†*</sup>						2			
SEL-2830 Compatible (ST connector, single-mode, 80km range) <sup>†*</sup>						3			
SEL-2812 Compatible (ST connector, multimode, 4km range) <sup>*</sup>						6			

### Control Input Voltage

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

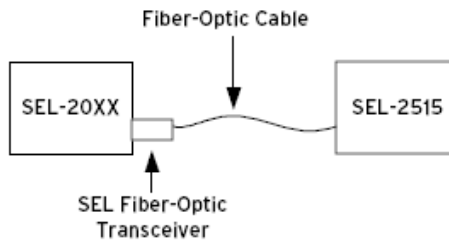
\* Additional Cost

<sup>†</sup> Includes one 91560 attenuator for use with links less than 2 km (SEL-2815 compatible) or 16 km (SEL-2830 compatible).

#### Complete Your Order

The SEL-2515 Remote I/O Module uses SEL Fast Messages over a fiber-optic link to provide device contact I/O for SEL Communications Processors. To complete your order, select the additional components outlined in the alternatives below.

**To connect one end of the fiber-optic cable to an SEL-2515 Module and the other end to an SEL Communications Processor.**



500 Meters or Less	15 Kilometers or Less	80 Kilometers or Less
SEL-2800MI	SEL-2815M / SEL-2812MR	SEL-2830M
V-Pin	ST	ST
Use SEL-C805 Multimode Fiber-Optic Cable (WI-4092)	Use SEL-C807 Multimode Fiber-Optic Patchcord (WI-4132)	Use SEL-C809 Single-Mode Fiber-Optic Patchcord (WI-4133)

*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