

## SEL-2600

Conformally coated RTD Module with 12 Inputs, Superior Noise Performance, V-Pin or ST® Fiber-Optic Port

Part Number:

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### SELEct Power Supply Option

120/240 Vac				A		
125 Vdc				D		

### Firmware

Standard					0	
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### Fiber-Optic Output Port (check Compatibility Guide below for selection)

V-Pin connector with standard 3 m (9.8 feet) 200 µm fiber-optic cable <sup>(1)</sup> (SEL part number C805Z010VVX0003)					0	
ST connector with standard 5 m (16.4 feet) Simplex 62.5/200 µm fiber-optic cable <sup>(1)</sup> (SEL part number C807Z010SSX0005)					1	

<sup>(1)</sup> Additional Cost for non-standard cable length; contact SEL representative.

Note: The SEL-2600 comes standard with a CD manual. A printed instruction manual is available upon request.

For an SEL-2600 installation requiring other than the standard fiber-optic cable length, order the following fiber-optic cable part numbers:

#### SEL-2600A/D00X (V-Pin)

- C805Z010VVXxxxx - standard-duty, low-cost, zip-cord 200 µm multimode fiber-optic cable (cannot be exposed to direct sunlight). Please specify the length xxxx in meters (maximum 500 m or 1640 feet) e.g., 0100 for 100 meters.

#### SEL-2600A/D01X (ST)

- C807Z010SSxxxx - Simplex 62.5/200 µm multimode fiber-optic cable ST/ST. Please specify the length xxxx in meters (maximum 1000 m or 3280 feet) e.g., 0100 for 100 meters.

### Compatibility Guide

#### SEL-2600 connected to Fiber-Optic Port on the relay

##### V-Pin connector options only

- SEL-701 Motor Protection Relay
- SEL-701-1 Monitor

##### ST connector options only

- SEL-749M Motor Protection Relay
- SEL-710 Motor Protection Relay
- SEL-751 Feeder Protection Relay
- SEL-751A Feeder Protection Relay
- SEL-700G Generator Protection Relay
- SEL-787 Transformer Protection Relay
- SEL-710-5 Motor Protection Relay
- SEL-787-2, -3, -4 Transformer Protection Relay
- SEL-2411 Programmable Automation Controller
- SEL-2414 Transformer Monitor

#### SEL-2600 connected to EIA-232<sup>(2)</sup> Port or EIA-485<sup>(3)</sup> Port on the relay

##### Both V-Pin and ST connectors options

- SEL-387A Current Differential and Overcurrent Relay
- SEL-352-2, -3 Breaker Failure Relay
- SEL-387-5, -6 Current Differential Overcurrent Realy
- SEL-300G Multifunction Generator Relay
- SEL-400G Advanced Generator Protection System
- SEL-421 Protection, Automation, and Control System
- SEL-451 Protection, Automation, and Control System
- SEL-411L Advanced Line Differential Protection, Automation, and Control System
- SEL-487B Bus Differential and Breaker Failure Relay
- SEL-487E Transformer Protection Relay
- SEL-487V Capacitor Protection and Control System
- SEL-3530 Real-Time Automation Controller (RTAC), SEL-2032 or SEL-2030 Communications Processor

<sup>(2)</sup> Requires SEL-2812M or SEL-2814M for ST connectors and SEL-2800M Fiber-Optic Transceiver for V-pin connectors.

<sup>(3)</sup> Requires SEL-2820 V-pin Transceiver for V-pin connectors and SEL-2824 Fiber-Optic Transceivers or SEL-9220 Fiber-Optic Adapter<sup>(4)</sup> for ST connectors.

<sup>(4)</sup> SEL-9220 Fiber-Optic Adapter can be used with SEL-3xx series relays only.

***Making Electric Power Safer, More Reliable, and More Economical<sup>®</sup>***

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