SEL-387, -5, -6 Current Differential and Overcurrent Relay, Standard with 8 Outputs, 6 Inputs, Conventional Terminal Blocks, and ACSELERATOR® QuickSet SEL-5030 Software(1) Part Number: 0 3 8 7 **Firmware** Enhanced differential elements, integration features, binary SER, and full support for AcSELerator Quickset Enhanced differential elements, integration features, binary SER, full support for AcSELerator Quickset and Thermal Element* I/O Board; Chassis No Additional I/O, 2U 0 Χ Additional 12 Std Outputs, 8 Inputs, 3U* 2 1 Additional 4 Std Outputs, 16 Inputs, 3U* 6 1 4 Additional 12 High I/C Outputs, 8 Inputs, 3U* 1 6 **Power Supply** 2 24/48 Vdc 48/125 Vdc or 125 Vac 3 125/250 Vdc or Vac 4 **Secondary Input Current** 1 A Phase 1 5 A Phase Mounting Horizontal Rack Mount Н Horizontal Panel Mount 3 5 Horizontal Projection Panel Mount* **Conformal Coat** Χ None Conformally Coated Circuit Boards* 2 **Control Input Voltage** 24 Vdc 1 48 Vdc 2 110 Vdc 3 125 Vdc 4 220 Vdc 5 250 Vdc 6 **Communications Protocol**

-6)*

Standard - SEL ASCII, SEL Compressed ASCII, SEL Distributed Port Switch (LMD), Fast Meter and Fast Operate Standard plus DNP 3.00 Level 2 Slave (available only in 387-5,

Accessories

Literature		
	SEL-387-0, -5, -6 Printed English Instruction Manual ⁽²⁾	PM387-01
	SEL-387-0, -5, -6 Printed Spanish Instruction Manual ⁽²⁾	PM387-07

^{*}Additional Cost

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

SEL SCHWEITZER ENGINEERING LABORATORIES, INC.

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⁽¹⁾ Download ACSELERATOR QuickSet SEL-5030 software for free at https://www.selinc.com/softwaresolutions/. ACSELERATOR QuickSet on CD (503001WX4) is available upon request. ACSELERATOR QuickSet does not support the SEL-387-0.

(2) The SEL-387-0, -5, -6 comes standard with a CD manual. One complimentary printed instruction manual is available upon

request with each product purchased.