







Retrofit Mounting Adapter <sup>(10)</sup> and Three Security Sleeves (2" diameter)*		D
Retrofit Mounting Adapter <sup>(10)</sup> and Four Security Sleeves (2" diameter)*		E
Retrofit Mounting Adapter <sup>(10)</sup> and Five Security Sleeves (2" diameter)*		F

## Accessories

Retrofit Mounting Adapter Kit <sup>(10)</sup> *	9 1 5 9 0 0 2 9 3
16 Ahr Replacement Battery Kit*	9 1 5 9 0 0 2 0 0
40 Ahr Replacement Battery Kit*	9 1 5 9 0 0 1 9 9
Security Sleeve (2" diameter)*	9 2 5 0 0 1 1
Accessory Mounting Kit w/ 12V Aux TB*	9 2 5 0 4 0 0
Fuse Block for Field Wiring*	9 2 5 0 4 0 1
TB wired to I/O <sup>(4)</sup> *	9 2 5 0 4 0 2
100 W Heater*	9 2 5 0 4 0 3
Low Voltage Close Connector (2-Pin Female)*	9 2 5 0 4 0 4
8-Pin Connector for Voltage Inputs (MS5015 Size 22)*	9 2 5 0 4 0 5
8-Pin Connector for LEA Voltage Inputs (MS26482 Size 12)*	9 2 5 0 4 0 6
4-Pin Connector for LEA Inputs (MS5015 Size 22)*	9 2 5 0 4 0 7
2-Pin Male Connector for Incoming Power (MS5015 Size 22)*	9 2 5 0 4 0 8
3-Pin Male Connector for Incoming Power (MS5015 Size 22)*	9 2 5 0 4 0 9
SEL-2401 Satellite Synchronized Clock (24010XXX0) Kit*	9 2 5 0 4 1 1
SEL-3061 Cellular Router mounting kit (SEL-3061, antennas, and exterior cabling sold separately).*	9 2 5 0 8 3 5
SEL-3061 Antenna Kit for Reclosers (2 235-0003 Antennas, 2 C982 20' RG-8X Cables, and 1 190-0106 Dual Antenna Mounting Bracket)*	9 1 5 9 0 0 5 2 6
Cable Assembly, Quick Disconnect to Battery Terminal*	C 5 4 6 9
14-Pin Control Cable (male to female)	C 5 1 0
14-Pin Control Cable (overmolded, male to female)	C 5 2 0
14-Pin Control Cable (female to ring terminal)	C 5 1 3
14-Pin Control Cable (male to ring terminal)	C 5 4 0
2-Pin Low-Voltage Close Cable (male to female)	C 5 1 5
2-Pin Incoming Power Cable (female to unterminated cut)	C 5 1 6
3-Pin Incoming Power Cable (female to unterminated cut)	C 5 1 9
8-Pin Voltage Input Cable (MS5015, Size 22)	C 5 1 7
8-Pin Voltage Incoming Cable (female to unterminated cut) (MS5015, Size 22)	C 5 2 2

\*Additional Cost

(1) Download acSELERATOR QuickSet SEL-5030 software for free at <https://www.selinc.com/software/solutions/>. QuickSet on CD

(503001WX4) is available upon request.

(2) Refer to Low Energy Analog (LEA) voltage inputs in the installation section of the SEL-651RA Instruction Manual for details.

(3) A configuration kit (9260021) is provided (packaged in the shipping box).

(4) Includes Accessory Mounting Kit with 12 V Aux wiring.

(5) Only available with 8 Vac Max LEA Voltage Input options.

(6) Only available with Kyle Nova LEA Voltage Input options.

(7) Requires a Foundation Accessory that includes the Accessory Mounting Kit with 12 V Aux TB.

(8) Requires at least one 10/100 BASE-T Ethernet Port.

(9) The SEL-651RA cabinet solution including the pre-installed SEL-3061 is rated for -40° to +50°C. The SEL-3061 accessory includes two floor mounted N-type antenna surge arresters. It is pre-wired to Serial Port 3 and Ethernet Port 5A on the SEL-651RA. External antennas and cables must be ordered separately. Refer to the SEL-3061 web page for cable and antenna options.

(10) For Legacy Single-Size Cooper/Kyle Enclosure (20.125 inches on center) and Legacy SEL-351R Enclosures (24.625 inches on center)

(11) The SEL-2401 comes with the 915900045 Antenna Kit.

Note: The SEL-651RA manual is available for download at selinc.com. One complimentary printed instruction manual is available upon request with each product purchased.

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

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**SEL** SCHWEITZER ENGINEERING LABORATORIES, INC.

2350 NE Hopkins Court - Pullman, WA 99163 USA  
Phone: +1.509.332.1890 - Fax: +1.509.332.7990