



	Vertical 7.15 dBi Gain Omnidirectional, N Female Connector*	2 3 5 - 0 2 3 2
	Vertical 9.15 dBi Gain Omnidirectional, N Female Connector*	2 3 5 - 0 2 3 3
<b>2.4 GHz Antennas</b>		
	15 dBi Gain Enclosed Yagi, N Female Connector*	2 3 5 - 0 2 2 5
	Vertical 10 dBi Gain Omnidirectional, N Female Connector*	2 3 5 - 0 2 2 7
	19 dBi Gain Panel, N Female Connector*	2 3 5 - 0 2 2 8
<b>900 MHz and 2.4 GHz Antennas</b>		
	Low-Profile 3 dBi Gain Omnidirectional Antenna, N Female Connector*	2 3 5 - 0 0 0 3
	Indoor 8" Vertical TNC Male Connector*	2 3 5 - 0 1 0 8
<b>Surge Protection</b>		
	Radio Surge Protector with N Female Connectors*	2 0 0 - 2 0 0 4
	In-Line Grounding Cable (fits LMR-400 coaxial cable)*	2 4 0 - 0 1 2 4
<b>Antenna Mount</b>		
	Vertical Omnidirectional Antenna Mount for 14" Maximum Diameter Pole*	2 4 0 - 0 1 0 3
	Yagi Antenna Mount for 14" Maximum Diameter Pole*	2 4 0 - 0 1 0 4
	Omnidirectional Antenna Mount (2.5 in Max OD Antenna to 2.5 in Max OD Mast)*	2 4 0 - 0 1 0 6
	Mounting Bracket for Low-Profile Omnidirectional Antenna*	9 1 5 9 0 0 4 9 4
<b>Power Supply</b>		
	120/230 Vac Power Input to 15 Vdc Adapter (for testing purposes) *	2 3 0 - 0 6 0 4
	SEL-9322 15 Vdc Power Supply*	Please see Online MOT or contact SEL REP or CSR for ordering information.

\* Additional Cost

- (1) Not available in Australia or New Zealand.
- (2) Available for USA, Canada, Australia, and New Zealand.
- (3) Operating frequency is 902-907.5 and 915-928 MHz.
- (4) Refer to the SEL-3060 web page for a complete list of country certifications.

NOTE: The SEL-3060 comes standard with a CD manual. 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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