

4-Channel RF Transmitters & Receiver, 315MHz

SK-919TP4J-NUQ 4-Button Pre-Coded Transmitter

SK-917TP4J-NU 4-Button CODEBUMP™ Transmitter

- Range: Up to 500ft (152m)*, 315MHz
- LED Transmission indicator
- Attractive slimline design
- Over 68 billion possible codes
- Includes 12VDC alkaline battery
- Compatible with all 315MHz SECO-LARM receivers
- SK-917TP4J-NU: Code changes every time transmitter button is pressed

SK-919TP4J-NUQ



SK-919TP4H-NUQ 4-Button Handheld Transmitter

- Range: Up to 500ft (152m)*, 315MHz
- Attractive slimline design
- Over 68 billion possible codes
- Includes two 3VDC lithium batteries
- Compatible with all 315MHz SECO-LARM receivers
- Visor clip and belt clip included. Belt-clip holster and wall-mount bracket also available (model #: SK-9HBC)
- Low battery indicator – LED flashes when battery drops below 2VDC

SK-919TP4H-NUQ



SK-910R4Q 4-Channel Receiver

- Four programmable relay output modes:
 - Timed Momentary (1, 2, 3, 4, 5, 10, 30, or 60 sec)
 - Toggle (ON/OFF)
 - Latch
 - Validity
- 11-24 VAC/VDC Operation
- Range: Up to 500ft (152m)*, 315MHz
- Independently programmable outputs
- Controls garage doors, gates, house lights, alarm panels or other devices via remote
- Four LEDs indicate RF reception, learn mode entered, transmitter learned, memory cleared, and relay output mode
- Pushbutton programming, no need to cut jumpers
- Up to 15 transmitter button codes per channel can be learned
- Compatible with all 315MHz SECO-LARM transmitters

SK-910R4Q



Also Available from SECO-LARM®:

SK-91ERSD	
Increase range up to 1,000ft (304m)* with the Extended Range Antenna	

SK-910R4Q Specifications:

Operating frequency		315MHz
Memory capacity		15 Transmitter button codes per channel, 60 total
Operating voltage		11-24 VAC/VDC
Operating current	Standby	8mA@12VDC
	Active	30mA@12VDC
Relay contact rating		Form C 10A@24VDC/120VAC
Connectors		Screw terminals: Power (+,-), 1 relay per channel (NO/NC/COM)
Dimensions		5 ⁵ / ₁₆ " x 3 ¹⁵ / ₁₆ " x 1 ¹ / ₈ " (135x100x28 mm)

*Actual range will vary greatly depending on the installation and operating environment