

# Miniature Low-Voltage RF Receivers



**SK-910RA** 1-Channel RF Receiver with 1A Relay Output, 11-24 VDC/VAC

**SK-910RAV** 1-Channel RF Receiver — Transistor Ground O/P, 3~13.8 VDC

**SK-910RAV2** 2-Channel RF Receiver — Transistor Ground O/P, 3~13.8 VDC



(SK-910RAV2 Shown)



- Small size: 3<sup>3</sup>/<sub>16</sub>" x 2<sup>9</sup>/<sub>16</sub>" x 3/4" (80 x 65 x 19 mm)
- Control garage doors, etc.
- LED shows RF reception, program status.
- Mode switches for easy transmitter learning.
- FCC certified.

Specifications	SK-910RA	SK-910RAV	SK-910RAV2
Range	Up to 500 feet range*		
Operating Voltage	11-24 VDC/VAC	3-13.8 VDC	
Current Draw	5mA standby, 50mA LED flashing @ 12VDC	5mA standby, 15mA LED flashing @ 12VDC	
Output Mode	Programmable 4-sec. momentary (default), 1-sec. momentary, toggle (ON/OFF), validity**		
# Of Outputs	1	1	2
Output Type	1A relay (NO,NC,COM).	5A Transistor GND	3A Transistor GND
Transmitter	Compatible with all SECO-LARM transmitters		

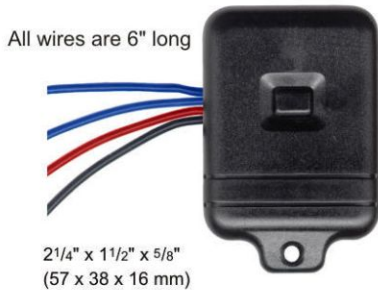
\*SK-91ERSD Extended Range Antenna can connect to SK-910RA for additional range. See page 7.

\*\*Validity: Receiver will output for as long as the transmitter button is pressed.

# Wired 1-Channel RF Transmitter



**SK-919TDWS-BU** Wired 1-Channel RF Transmitter



- Powered by internal battery or external 12VDC power source.
- Operates up to 500 feet. 315MHz.
- Over 68 billion (6.8 x 10<sup>10</sup>) possible codes.
- LED transmission indicator.
- Includes 12VDC alkaline battery.
- Wiring:
  - 2 wires (6") for N.O. switch input.
  - 2 wires (6") for 12VDC power input.
- FCC certified.

**Sample Connections:**

**Typical Applications:**

- Make push-to-exit plate wireless.

