



1CH RF Receiver, 11~24 VAC/VDC,  
315MHz, Relay Output

SK-910RBQ

SKU: 27651    UPC: 676544000000

The SK-910RBQ series of wireless receivers meet the growing demand for receivers with multiple, independently-controlled output functions. These RF receivers are compatible with both code hopping and fixed code transmitters. The receivers can be used to remotely control a variety of home automation devices such as garage door openers, lights, motorized gates, lifts, or other devices.

#### Features

- Five programmable relay output modes:
  - 4-Second momentary
  - 1-Second momentary
  - Toggle (ON/OFF)
  - Validity
  - Latch
- 11~24 VAC/VDC Operation
- Range: Up to 500ft (150m)\*
- Controls garage doors, gates, house lights, alarm panels, or other devices via remote
- LED indicates 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 can be learned

Type WIRELESS - Single-Channel RF Receiver Operating voltage 11~24 VAC/VDC Range Up to 500'<sup>2</sup> (150m) with Seco-Larm transmitter. Range will vary. Relay Rating Form C dry relay contact (NO/NC/COM); max 10 Amp at 24VDC per channel Current Draw 8mA@12VDC (standby), 30mA/channel @12VDC (activated) Extended Range Antenna Compatible Yes (SK-91ERSD) Connectors 5 Quick-connect screw terminals (+, -, with NO/NC/COM) Dimensions 3-1/8" x 2-9/16" x 1" (80 x 65 x 25 mm)