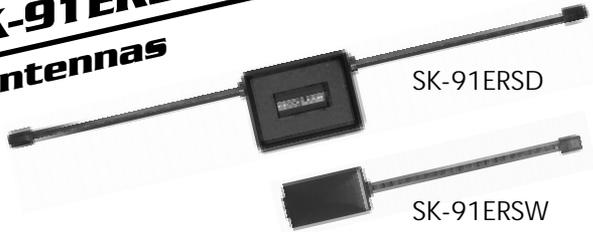


ENFORCER[®]

SK-91ERSW / SK-91ERSD

Extended Range Antennas



Extend the range of these SECO-LARM RF receivers:

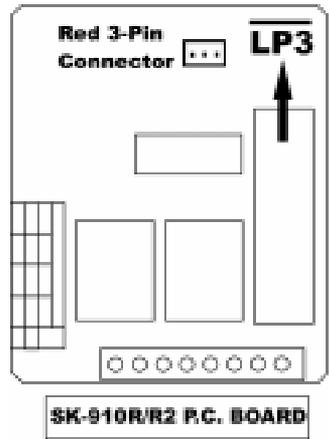
- SK-910R
- SK-910R2

FEATURES

- SK-91ERSW Extends RF receiver range up to 900 feet (open air) with existing remote.
- SK-91ERSD Extends RF receiver range up to 1600 feet (open air) with existing remote.
- Easily plugs into a connector on the receiver's motherboard – No extra wiring needed
- Includes 9-foot cable
- Power supply: +5VDC, +/- 0.1VDC (supplied by the receiver's motherboard)
- Current consumption: 4.0mA
- Sensitivity: -105dBm
- Frequency: 315MHz
- Bandwidth: 3.0MHz (3dB down)

INSTALLATION

1. Open the RF receiver case by unsnapping top cover.
2. Plug one end of the 9' cable into the Red 3-Pin Connector on the receiver motherboard.
3. Cut the wire loop marked "LP3". Note: If you should later remove the antenna, the LP3 loop must be re-soldered together.
4. Run the 9' cable through front of case then close case by snapping top cover back on. **WARNING:** Do not crimp the cable.
5. Plug the other end of the 9' cable into the 3-pin connector on either the SK-91ERSW or the SK-91ERSD
6. Mount the SK-91ERSW or the SK-91ERSD as high as possible to get maximum range.



IMPORTANT

1. Do not cut, fold, or crimp the antenna masts.
2. Do not mount on or near metal, as this may substantially decrease range.

SECO-LARM[®] U.S.A., Inc.
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SECO-LARM's policy is one of continual development and improvement. For this reason, SECO-LARM reserves the right to change specifications without notice.
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