



**RaycoWylie**  
SYSTEMS

# R147

WIRELESS ANTI-TWO-BLOCK



[www.RaycoWylie.com](http://www.RaycoWylie.com)

## Specifications

- Direct Sequence Spread Spectrum transmission technology for an enhanced range of operation and better RFI resistance (2.4 GHz Transceivers)
- Internal antenna on both the display and sensor, which means low susceptibility to damage and less downtime
- Display and switch pre-calibrated by the manufacturer
- Display can monitor up to two switches
- Easy installation and sensor replacement
- Uses standard « AA » lithium batteries
- Up to 1 year battery life (low battery warning)
- User-friendly display
- Audible and visual warning of an approach to a "two-block" condition
- Operating range: - Outdoor / line of sight 1 mile  
- Indoor / Urban 400 feet
- CE, OSHA, FCC and Z150 compliant

## Technical Data

- Display size: 4.69" x 3.13" x 2.13" (11.95 x 7.90 x 5.55 cm)
- Display and sensor Rating: IP67
- Supply Voltage: 12 to 24 VDC (min: 10.2 VDC / max: 30 VDC)
- Operating Temperature: -22°F to 158°F (-30°C to 70°C)
- Digital Output: External motion cut relay or alarm (max 500mA)



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