



## ClareOne Recessed Door/Window Sensor

CLR-C1-RCDW

Intrusion



### Specifications

|                         |  |
|-------------------------|--|
| Compatible panel        | ClareOne (CLR-C1-PNL1)   |
| Transmitter frequency   | 433MHz   |
| Encrypted               | Yes  |
| Operating gap           | 0.37 in (9.52 mm)  |
| Transmitted indications | Alarm, Tamper, Low Battery, and Supervisory                    |
| Supervisory keep-alive  | 60-70 minutes  |
| Battery type            | 3-VDC Lithium Battery, CR2                                     |
| Battery life            | 4 to 5 years   |
| Operating temperature   | 32 to 120°F (0 to 49°C)  |
| Relative humidity       | 95% non condensing   |
| Sensor Dimensions       | 2.25 × .75 in. (57.15× 19.05 mm)                               |
| Magnet Dimensions       | 1 × 0.82 in. (25.4× 20.95 mm)                                  |
| Certifications          | FCC: 15.109 Class B 15.231, Industry Canada: ICES-003, RSS-210 |

The ClareOne Recessed Door/Window Sensor can be used in instances where hiding the transmitter within a door or window frame is desired. It is designed to reduce interference from metal doors and window frames, delivers exceptional range, and passes open/close information to the ClareOne Panel with no dead spots.

### Performance Highlights:

- Fully recessed form factor design
- Isolated antenna delivers superior RF performance
- Reduced battery energy draw lengthens the battery life
- Encrypted technology prevents alarm takeovers
- Pairs easily and quickly with the ClareOne Panel

By making technology simple, Clare provides exclusive benefits to integrators, builders, and end users. We offer innovative smart home and business solutions, wireless security, controllable lighting, and IP CCTV components. For more information, visit [www.clarecontrols.com](http://www.clarecontrols.com).