WST-200 Wireless Contact

Specifications

Frequency: 433.92MHz

Battery: 3V lithium CR2032

Battery life: 5-8 years

Magnet gap: 5/8th inch max

Operating Temperature: 32°-120°F (0°-49°C)

Operating Humidity: 5-95% RH non condensing

Compatible with DSC 433MHz receivers

Supervisory signal interval: 60 min(approx.)

Enrolling

Each product has a label with a unique 6 digit serial number. You will need this serial number to add this contact to your security system. Refer to your specific control panel or wireless receiver installation instructions for details on adding a new contact.

Mounting

Included with the contact is double sided tape for the contact and the magnet. For reliable bonding ensure the surface is clean and dry. Apply the tape to the sensor and then to the desired location. Apply firm pressure for several seconds. It is not recommended to mount the tape at temperatures below 50°F, although after 24 hours the bond will hold at low temperatures.

One side of the sensor is marked with 3 lines; this indicates the location of the reed switch. The magnet should be mounted facing this side of the sensor, and it must be no further than 5/8 of an inch from the sensor.

Interchangeable covers

The contact comes from the factory assembled with a white cover, but included are optional brown covers. To change the cover simply slide the front cover to disengage it from the sensor then remove. Replace with the brown cover ensuring the Top (as marked on the inside of the cover) points away from the battery. You should hear a click when the cover engages and disengages from the sensor. You do not need to replace the back plastic because once mounted the back is not visible.

To replace the magnet cover you will need to gently pry the white cover off with a flat head screw driver and snap the brown cover in place.

Replacing the Battery

When the battery is low a signal will be sent to the control panel. To replace the battery:

1. Slide the top cover to disengage it from the sensor, then remove to reveal the battery.
2. Replace with a CR2032 battery ensuring the + side of the battery faces towards you.
3. Re-attached the cover, ensure the Top (as marked on the inside of the cover) points away from the battery. You should hear a click when the cover engages properly.

Note: Removing the cover will trigger a zone tamper signal to the control panel