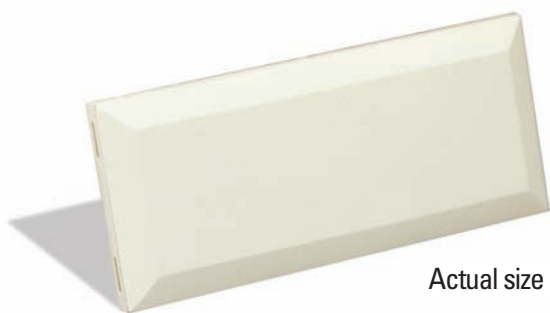


## Installs in Seconds & Virtually Vanishes

By far the smallest wireless door/window contact currently available in the world, the wafer-thin profile of the WS4975W provides a streamlined, practically non-existent look once installed. The contact can be easily mounted to a window frame with double-sided tape, eliminating the need for drilling. This not only reduces installation times but also retains the integrity of window warranties. A generous magnet gap of 16 mm (5/8") easily accommodates larger door or window frames. The WS4975W is built with reliable 433 MHz technology and is compatible with all current DSC wireless receivers.



Actual size

### Product Features:

- ▶ Wafer-thin profile
- ▶ Easy and reliable installation
- ▶ Long-life lithium battery included
- ▶ 16 mm (5/8") maximum magnet gap
- ▶ Reliable 433 MHz technology
- ▶ Double-sided tape (included)
- ▶ Case tamper
- ▶ RoHS compliant
- ▶ Temperature rated at -10° C to 50° C
- ▶ CE approved

## Value Added

Significantly smaller than competitor door/window contacts, the WS4975W is housed within a compact casing that allows it to be used for the tightest-fitting installations. Once installed, the contact is inconspicuous and complements the décor of most homes. It is built with reliable 433 MHz technology, uses a long-life lithium battery and is compatible with all current DSC wireless receivers.



### Ordering Information:

WS4975W .....	Wireless Vanishing Door/Window Contact (EU Baud Rate)
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## Compatibility

The WS4975W is compatible with the following receivers:

PowerSeries™ Wireless Receivers  
RF5132-433W/PC5132-433W all versions  
and RF5108-433W

PowerSeries RFK Keypads  
(RFK5500/RFK5501/RFK5516/RFK5508)

Fixed-Message LCD Keypad with Integrated  
Wireless Receiver RF5501-433W

## Specifications

Dimensions ..... 57 mm x 25.4 mm x 4.8 mm  
(2 1/4" x 1" x 3/16")  
Battery ..... CR2032 (3 V Lithium)  
Battery Life ..... 5 Years (Typical)  
Operating Temperature ..... -10 to 50°C (14-122 °F)  
Operating Humidity ..... 5-93% RH

