# **Discreet & Easy to Install**

Hidden discreetly within the frame of a door, the only visible part of the EV-DW4917 wireless recessed door transmitter once installed is the access cap (available in white or brown). Access caps are either flanged or non-flanged and allow for either a screw-mount or a press-fit installation. A flat head screwdriver is used to change the cap if needed or access the battery. Primarily designed for installation within a door, the transmitter can also be used within the frames of windows. The EV-DW4917 is built with reliable 433 MHz technology, is powered by a replaceable lithium battery and is compatible with all current DSC wireless receivers.





#### **Product Features:**

- ► Small, compact design
- ► Long-life lithium battery included
- ► Flexible mounting options (screw mount or press fit)
- Reliable 433 MHz technology
- Powerful, rare earth magnet
- Ships complete with flanged/non-flanged, brown/white access caps
- ► FCC/IC listed



### Versatile

The EV-DW4917 is designed to provide installers with room for error during difficult installations. By having access caps flanged or non-flanged, installers are able to decide whether it's necessary to screw-mount or press-fit an installation. Another feature of this installer friendly transmitter is its replaceable lithium battery that provides uninterrupted supervised security for many years.

# **Inconspicuous and Unobtrusive**

Barely discernable once installed, the EV-DW4917 is completely hidden when the door is closed. This is ideal for those customers who do not want to compromise the aesthetics of their décor.







### **Compatibility**

The EV-DW4917 is compatible with the following receivers:

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

MAXSYS® Wireless Receiver PC4164-433

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

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

Envoy™ LCD Self-Contained Wireless Security System NT9005

# **Specifications**

Dimensions	2 <sup>1/2</sup> " x 3/4" (64 mm x 19 mm)
Battery	CR2 (3 V Lithium)
Battery Life	5-8 Years (Typical)
Operating Temperature	0° to 49°C (32° to 120 °F)
Operating Humidity	5-93% BH