

## **Technical Specification**



Electronics: PCB & Electronic Components

Product Code: CSP031 Description: Smart Window & Door Sensor



## **General Information**

 $\label{eq:magnet Dimensions (mm)} \mbox{ } 26~(\mbox{L}) \times 10~(\mbox{W}) \times 9~(\mbox{D}) \\ \mbox{Transmitter Dimensions (mm)} \mbox{ } 40~(\mbox{L}) \times 25~(\mbox{W}) \times 14.5~(\mbox{D}) \\ \mbox{}$ 

Finish White

Materials Housing: Polycarbonate

Rated Voltage (DC)

Battery Type CR 2032 (Supplied)

Battery Lifetime (Approx.) 1 Year (Dependent On Use)

Protocol Zigbee Signal Transmission Frequency 2.4GHz

Activation Distance (mm) 10 - 20 (Between Sensor & Magnet)

Indicator Colour Blue Ingress Protection IP20

Working Humidity 0%-95%RH (Non-condensing)

Operational Temperature (°C) -10 to +50

Warranty (Years)

Additional Information For cleaning / polishing of products, use only a soft, dry, clean cloth.

Control linked receivers through the ClickSmart+ app

Send activation alerts to your phone

Components Supplied Smart Window & Door SensorReset Keylnstruction Manual

**Installation Overview** Suitable for doors or windows.

Self-adhesive pads applied ready for installation.

**Programming Information** With hub and app setup with sensor having battery installed, using the pin supplied press the reset

button for five seconds and the sensor LED will start flashing. Can be paired with hub via app.



