

# Hinge Pin Door Sensor

BY  
JASCO®



Model 32563 / ZW6301

## KEY FEATURES

- Adjustable for Left and Right opening doors
- Adjusts to fit door trim to avoid false triggering
- Fits up to 5/16" removable hinge pin diameter
- Molded color scuff resistant tip avoids wear marks on door
- Can be mounted to bottom hinge for maximum concealment
- Remote Monitoring
  - Monitor doors from a distance with smartphones or tablets
- Trigger Automations
  - Activate scenes or lights when door is opened or closed
- Sends Alerts
  - Be notified when activity is detected
- Color-Matching Kits available
  - Paintable/Silver/Dark Brown
- OTA (Over-the-Air) Updateable
  - Utilizes the Z-Wave Firmware Update Meta Data command class for standardized wireless firmware updates

## SPECIFICATIONS

Power 1 x CR2 Battery

Signal (Frequency) 908.4/916 MHz

Range: Up to 150 feet line of sight between the wireless controller or the closest Z-Wave device

Operating Temperature: 32-104° F (0-40° C)

For Indoor Use Only

## REGULATORY CERTIFICATIONS



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## Z-WAVE MANUFACTURER SPECIFIC INFORMATION

<http://products.z-wavealliance.org/products/1800>

Z-Wave Certification Number: ZC10-16055086

Manufacturer ID: 0x0063

Product Type ID: 0x4953

Product ID: 0x3032

## SUPPORTED COMMAND CLASSES

### Supported Command Classes

- Association Group Information V1
- Association V2
- Battery V1
- Configuration V1
- Device Reset Local V1
- Firmware Update MD V2
- Manufacturer Specific V2
- Notification V4
- Powerlevel V1
- Sensor Binary V2
- Version V2
- Wake-Up V2
- Z-Wave Plus Info V2

## MANUAL BUTTON PRESS FEATURES

### Functions

Notification Setting

### Button Press Method

Press button 5x to make the light blink 1x (Notification, Default), 2x (Basic Set) or 3x (Basic Report).

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## ADJUSTABLE CONFIGURATIONS

PARAMETER			
Number	Size	Name	Values
20	1	Change Open/Close Report Method	1 (Default) - Notification 2 - Basic Set 3 - Basic Report

## FACTORY RESET

Press the button 10 times quickly. LED will blink approximately 8 times to signal a successful reset.