

## Z-Wave Protocol Implementation Conformance Statement

### Door sensor

#### General Information

**Product Identifier:** ne-nas-ds01z.us  
**Brand Name:** Zipato  
**Product Version:** HW: 65 FW: 3.61  
**Z-Wave Certification #:** ZC10-18015915

#### Product Features

**Battery Quantity** 1  
**Battery Type** CR 2  
**Color** White  
**Supported Notification Types** Access Control

#### Z-Wave Product Information

Supports Z-Wave Beaming Technology? No  
Supports Z-Wave Network Security? Yes  
Supports Z-Wave AES-128 Security S0? No  
Supports Security S2? No  
SmartStart Compatible? No

#### Z-Wave Technical Information

**Z-Wave Frequency:** CEPT (Europe)  
**Z-Wave Product ID:** 0x0082  
**Z-Wave Product Type:** 0x0003  
**Z-Wave Hardware Platform:** ZM5202  
**Z-Wave Development Kit Version:** 6.51.06  
**Z-Wave Library Type:** Routing Slave  
**Z-Wave Device Type / Role Type:** Notification Sensor / Reporting Sleeping Slave

#### Association Group Information

**Group # / Max**    **Description**

# Z-Wave Protocol Implementation Conformance Statement

## (Continued)

### Door sensor

- 2 / 5            GROUP 2 allows for sending control commands to associated devices such as relay module, lighting, etc. This association group is configured through the advanced parameters no. 1 and 2. This Group Support: BASIC\_SET.
- 3 / 5            GROUP 3 allows for Send Notification to associated devices in this group. This Group Support: NOTIFICATION\_REPORT
- 4 / 5            GROUP 4 allows for Send Notification to associated devices in this group. This Group Support: SENSOR\_BINARY\_REPORT

### Supported Command Classes (12):

Association Group Info	Association V2
Battery	Configuration
Device Reset Locally	Manufacturer Specific
Notification V4	Powerlevel
Sensor Binary V2	Version V2
Wake Up V2	Z-Wave Plus Info V2

### Controlled Command Classes (1):

Basic