

## Z-Wave Protocol Implementation Conformance Statement

### Dome Door/Window Sensor

#### General Information

<b>Product Identifier:</b>	DMWD1
<b>Brand Name:</b>	Dome
<b>Product Version:</b>	HW: 65 FW: 3.61
<b>Z-Wave Certification #:</b>	ZC10-16075143

#### Product Features

<b>Battery Quantity</b>	1
<b>Battery Type</b>	CR14250
<b>Color</b>	White
<b>Sensors</b>	Open/Closed (Binary)

#### Z-Wave Product Information

Supports Z-Wave Beaming Technology?	Yes
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

<b>Z-Wave Frequency:</b>	U.S. / Canada / Mexico
<b>Z-Wave Product ID:</b>	0x1082
<b>Z-Wave Product Type:</b>	0x0003
<b>Z-Wave Hardware Platform:</b>	ZM5202
<b>Z-Wave Development Kit Version:</b>	6.51.06
<b>Z-Wave Library Type:</b>	Routing Slave
<b>Z-Wave Device Type / Role Type:</b>	Notification Sensor / Reporting Sleeping Slave

#### Association Group Information

Group # / Max	Description
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## (Continued)

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- 2 / 5            The Door/Window Sensor sends a Basic Set command to association Group 2 (or the Control Group) to directly trigger devices (like a light, chime, etc.) in response to events. Then, after a preset delay, a BASIC\_SET(0x00) command is sent to reset the device (e.g. turn off the light.) The value of the Basic Set command (e.g. brightness of the lamp,) and the delay time before the BASIC\_SET(0x00) is sent is configured using configuration parameters 1 and 2 respectively.
- 3 / 5            Group 3 supports up to 5 members and the Door/Window Sensor sends it a NOTIFICATION\_REPORT when the door either opens or closes.
- 4 / 5            Group 4 supports up to 5 members and the Door/Window Sensor sends it a SENSOR\_BINARY\_REPORT when the door either opens or closes.

#### Controlled Command Classes (1):

Basic