

## Z-Wave Protocol Implementation Conformance Statement

### In-Wall Smart Outlet

#### General Information

|                                |                        |
|--------------------------------|------------------------|
| <b>Product Identifier:</b>     | 14313/ZW1001           |
| <b>Brand Name:</b>             | Jasco Products Company |
| <b>Product Version:</b>        | HW: 255 FW: 5.20       |
| <b>Z-Wave Certification #:</b> | ZC10-16105279          |

#### Product Features

|                              |       |
|------------------------------|-------|
| <b>Neutral Wire Required</b> | Yes   |
| <b>Color</b>                 | White |

#### 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>              | 0x3039                                |
| <b>Z-Wave Product Type:</b>            | 0x4952                                |
| <b>Z-Wave Hardware Platform:</b>       | ZM5202                                |
| <b>Z-Wave Development Kit Version:</b> | 6.51.06                               |
| <b>Z-Wave Library Type:</b>            | Enhanced 232 Slave                    |
| <b>Z-Wave Device Type / Role Type:</b> | On/Off Power Switch / Always On Slave |

#### Association Group Information

| <b>Group # / Max</b> | <b>Description</b>                                       |
|----------------------|--|
| <b>Nodes</b>         |  |
| 1 / 5                | Z-Wave Plus Lifeline, Binary Switch report               |
| 2 / 5                | Supports Basic Set and is controlled with the local load |

# Z-Wave Protocol Implementation Conformance Statement

(Continued)

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### Controlled Command Classes (1):

Basic