

## Z-Wave Protocol Implementation Conformance Statement

### FIBARO Wall Plug

#### General Information

|                                |                      |
|--------------------------------|----------------------|
| <b>Product Identifier:</b>     | FGWPx-102            |
| <b>Brand Name:</b>             | FIBARO               |
| <b>Product Version:</b>        | HW: 2 FW: 3.02:03.02 |
| <b>Z-Wave Certification #:</b> | ZC10-19076596        |

#### Product Features

|                                     |                          |
|-------------------------------------|--------------------------|
| <b>Sensors</b>                      | Current<br>Power         |
| <b>Supported Meter Type</b>         | Electric Energy          |
| <b>Supported Notification Types</b> | Power Management         |
| <b>Switch Load Capacity Current</b> | 11A for resistive load   |
| <b>Switch Load Capacity Watts</b>   | 2500W for resistive load |

#### Z-Wave Product Information

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

#### Z-Wave Technical Information

|                                        |                                       |
|----------------------------------------|---------------------------------------|
| <b>Z-Wave Frequency:</b>               | Australia / New Zealand               |
| <b>Z-Wave Product ID:</b>              | 0x3003                                |
| <b>Z-Wave Product Type:</b>            | 0x0602                                |
| <b>Z-Wave Hardware Platform:</b>       | ZM5202                                |
| <b>Z-Wave Development Kit Version:</b> | 6.51.07                               |
| <b>Z-Wave Library Type:</b>            | Enhanced 232 Slave                    |
| <b>Z-Wave Device Type / Role Type:</b> | On/Off Power Switch / Always On Slave |

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(Continued)

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### Association Group Information

**Group # / Max**    **Description**

**Nodes**

- 1 / 1            "Lifeline" reports the device status and allows for assigning single device only (main controller by default).
- 2 / 10        "On/Off (button)" devices in this group will be switched on or off when relay status is changed using the B-button (done via BASIC SET command frames).
- 3 / 10        "On/Off (power)" devices in this group will be switched on or off depending on the current load (done via BASIC SET command frames).

**Supported Command Classes (18):**

- Application Status
- Association V2
- Configuration
- Device Reset Locally
- Manufacturer Specific V2
- Multi-Channel Association V3
- Powerlevel
- Sensor Multilevel V5
- Version V2
- Association Group Info
- Basic
- CRC16 Encapsulation
- Firmware Update Meta-Data V3
- Meter V2
- Notification V5
- Security S0
- Switch Binary
- Z-Wave Plus Info V2

**Controlled Command Classes (2):**

- Basic
- Multi-Channel V4