

Z-Wave Protocol Implementation Conformance Statement

Smart Implant

General Information

Product Identifier: FGBS-222
Brand Name: FIBARO
Product Version: HW: 2 FW: 5.01
Z-Wave Certification #: ZC10-20036873

Product Features

Sensors (No feature option values set for this feature)
Supported Notification Types (No feature option values set for this feature)
Color Antique Brass

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? Yes: S2 Authenticated, S2 Unauthenticated
SmartStart Compatible? Yes

Z-Wave Technical Information

Z-Wave Frequency: Japan
Z-Wave Product ID: 0xA000
Z-Wave Product Type: 0x0502
Z-Wave Hardware Platform: ZM5101
Z-Wave Development Kit Version: 6.81.01
Z-Wave Library Type: Enhanced 232 Slave
Z-Wave Device Type / Role Type: Notification Sensor / Always On Slave

Association Group Information

Group # / Max Description
Nodes

Z-Wave Protocol Implementation Conformance Statement

(Continued)

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2 / 5 is assigned to IN1 input terminal (uses Basic command class).

3 / 5 is assigned to IN2 input terminal (uses Basic command class).

Supported Command Classes (23):

| | |
|------------------------------|----------------------------------|
| Application Status | Association Group Information V2 |
| Association V2 | Basic |
| Central Scene V3 | Configuration |
| CRC16 Encapsulation | Device Reset Locally |
| Firmware Update Meta-Data V4 | Manufacturer Specific V2 |
| Multi-Channel Association V3 | Multi-Channel V4 |
| Notification V8 | Powerlevel |
| Protection V2 | Security S0 |
| Security S2 | Sensor Multilevel V11 |
| Supervision | Switch Binary |
| Transport Service V2 | Version V2 |
| Z-Wave Plus Info V2 | |

Controlled Command Classes (1):

Basic