

Z-Wave Protocol Implementation Conformance Statement

FIBARO Dimmer 2

General Information

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|--------------------------------|---------------|
| Product Identifier: | FGD-212 |
| Brand Name: | FIBARO |
| Product Version: | 2 |
| Z-Wave Certification #: | ZC10-16010009 |

Z-Wave Product Information

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|--------------------------------------|-----|
| 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

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|--|---------------------------------------|
| Z-Wave Frequency: | U.S. / Canada / Mexico |
| Z-Wave Product ID: | 0x2000 |
| Z-Wave Product Type: | 0x0102 |
| Z-Wave Hardware Platform: | ZM5202 |
| Z-Wave Development Kit Version: | 6.51.06 |
| Z-Wave Library Type: | Enhanced 232 Slave |
| Z-Wave Device Type / Role Type: | Light Dimmer Switch / Always On Slave |

Association Group Information

| Group # / Max Nodes | Description |
|---------------------|---|
| 1 / 1 | Z-Wave Plus Lifeline. Type of frame sent by the device when the association group is activated: SWITCH_MULTILEVEL_REPORT; DEVICE_RESET_LOCALLY_NOTIFICATION; SCENE_ACTIVATION_SET; METER_REPORT; SENSOR_MULTILEVEL_REPORT; NOTIFICATION REPORT. |
| 2 / 5 | Association Group „On/Off (S1)“ is assigned to key no. 1. Type of frame sent by the device when the association group is activated: BASIC_SET. |
| 3 / 5 | Association Group „Dimmer (S1)“ is assigned to key no. 1. Type of frame sent by the device when the association group is activated: SWITCH_MULTILEVEL_SET. |
| 4 / 5 | Association Group „On/Off (S2)“ is assigned to key no. 2. Type of frame sent by the device when the |

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(Continued)

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5 / 5 Association Group „Dimmer (S2)” is assigned to key no. 2. Type of frame sent by the device when the association group is activated: SWITCH_MULTILEVEL_SET.

Controlled Command Classes (3):

Basic

Scene Activation

Switch Multilevel