

## Z-Wave Protocol Implementation Conformance Statement

### FIBARO Single Switch 2

#### General Information

<b>Product Identifier:</b>	FGS-213
<b>Brand Name:</b>	FIBARO
<b>Product Version:</b>	HW: 3 FW: 3.02
<b>Z-Wave Certification #:</b>	ZC10-16095202

#### Product Features

**Color** Black

**Switch Load Capacity Volt-Ampere**

**Switch Load Capacity Watts** up to 1920W

#### 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>	Australia / New Zealand
<b>Z-Wave Product ID:</b>	0x3000
<b>Z-Wave Product Type:</b>	0x0403
<b>Z-Wave Hardware Platform:</b>	ZM5101
<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>	

# Z-Wave Protocol Implementation Conformance Statement

(Continued)

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- 2 / 5 "On/Off (S1)" is assigned to switch connected to the S1 terminal (uses Basic command class).
- 3 / 5 "Dimmer (S1)" is assigned to switch connected to the S1 terminal (uses Switch Multilevel command class).
- 4 / 5 "On/Off (S2)" is assigned to switch connected to the S2 terminal (uses Basic command class).
- 5 / 5 "Dimmer (S2)" is assigned to switch connected to the S2 terminal (uses Switch Multilevel command class).

### Controlled Command Classes (3):

Basic

Notification V5

Switch Multilevel V3