

Z-Wave Protocol Implementation Conformance Statement

Wall Plug US

General Information

Product Identifier:	FGWPB-121
Brand Name:	FIBARO
Product Version:	HW: 1 FW: 4.01:04.01
Z-Wave Certification #:	ZC10-17115892

Product Features

Loads Controlled	2
Sensors	Power
Supported Meter Type	Electric Energy
Firmware Updatable	Updatable by Consumer by RF
Electric Load Type	Incandescent
Switch Load Capacity Current	15/8
Switch Load Capacity Volt-Ampere	360
Switch Load Capacity Watts	750
Color	White
Supported Notification Types	Power Management System

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?	No

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(Continued)

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Z-Wave Technical Information

Z-Wave Frequency:	U.S. / Canada / Mexico
Z-Wave Product ID:	0x2000
Z-Wave Product Type:	0x1401
Z-Wave Hardware Platform:	ZM5101
Z-Wave Development Kit Version:	6.71.01
Z-Wave Library Type:	Enhanced 232 Slave
Z-Wave Device Type / Role Type:	On/Off Power Switch / Always On Slave

Association Group Information

Group # / Max	Description
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Nodes

1 / 1	“Lifeline” reports the device status and allows for assigning single device only (main controller by default).
2 / 5	“On/Off (Button)” devices in this group will be switched on or off when relay status is changed using the button (uses Basic command class).
3 / 5	“On/Off (Plug power)” devices in this group will be switched on or off depending on the current load of plugged device (uses Basic command class).

Supported Command Classes (22):

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

Controlled Command Classes (1):

Basic