



# Z WAVE PLUS

# **Z-Wave Protocol Implementation Conformance Statement**

# **Smart energy plug-in switch**

#### **General Information**

Product Identifier: ph-pan16.eu

Brand Name: Zipato

Product Version: HW: 1 FW: 1.03

Z-Wave Certification #: ZC10-17055605

#### **Product Features**

Switch Type Push Button

Firmware Updatable Updatable Updatable by Consumer by RF

Electric Load Type Incandescent

Supported Meter Type Electric Energy

Switch Load Capacity Current 13A

**Color** White

#### **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**

**Z-Wave Frequency:** CEPT (Europe)

Z-Wave Product ID: 0x0029
 Z-Wave Product Type: 0x0001
 Z-Wave Hardware Platform: SD3502
 Z-Wave Development Kit Version: 6.51.09

**Z-Wave Library Type:** Enhanced 232 Slave

# **Z-Wave Protocol Implementation Conformance Statement**

# (Continued)

Smart energy plug-in switch

# **Association Group Information**

Group # / Max Description

**Nodes** 

1 / 1 Lifeline The Switch can be set to send reports to associated Z-Wave devices. It supports one association

group with one node support for Grouping 1. For group 1, the Switch will report its latest status to Z-Wave Controller. Grouping 1 includes, SWITCH\_BINARY\_REPORT, METER\_REPORT, ALARM\_REPORT.

#### **Supported Command Classes (16):**

Alarm Association Group Info

Association V2 Basic

Configuration Device Reset Locally
Firmware Update Meta-Data V2 Manufacturer Specific

Meter V3PowerlevelProtection V2Security S0Switch AllSwitch Binary

Version V2 Z-Wave Plus Info V2