

## Z-Wave Protocol Implementation Conformance Statement

### Wall Plug

#### General Information

<b>Product Identifier:</b>	NAS-WR01Z
<b>Brand Name:</b>	Coolcam
<b>Product Version:</b>	41
<b>Z-Wave Certification #:</b>	ZC10-16020013

#### 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>	U.S. / Canada / Mexico
<b>Z-Wave Product ID:</b>	0x0087
<b>Z-Wave Product Type:</b>	0x0003
<b>Z-Wave Hardware Platform:</b>	ZM5202
<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

##### Group # / Max Description

##### Nodes

1 / 3	Associations Through an association this Plug may control another Z-Wave network device, e.g. a alarm device, wall plug, lighting etc. The Wall Plug provides three association groups, and every group can be support to associated 5 devices max. GROUP 1 is lifeline service that assigned to plug status – ON/OFF. It enables the Plug to send reports and readings to Z-Wave Controller or Z-Wave Gateway. This Group Support: NOTIFICATION_REPORT_V4 COMMAND_CLASS_METER_V4 COMMAND_CLASS_SWITCH_BINARY DEVICE_RESET_LOCALLY_NOTIFICATION GROUP 2 allows for sending control commands to associated devices such as Siren, relay module, lighting, etc. If current load is over the max current defined in parameter #3, the Plug will send a BASIC_SET (0xFF) to associated devices. When current load is normal, plug will send a BASIC_SET (0x00) to associated devices. This Group Support: BASIC_SET GROUP 3 allows for Send
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