

## Z-Wave Protocol Implementation Conformance Statement

### LED Strip

#### General Information

<b>Product Identifier:</b>	ZW121-B
<b>Brand Name:</b>	Aeotec
<b>Product Version:</b>	HW: 121 FW: 1.01
<b>Z-Wave Certification #:</b>	ZC10-16095246

#### Product Features

<b>Color</b>	White
<b>Firmware Updatable</b>	Updatable by Consumer by RF
<b>Switch Type</b>	Push Button Illuminated
<b>Z-Wave Scene Type</b>	Scene

#### 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>	0x0079
<b>Z-Wave Product Type:</b>	0x0203
<b>Z-Wave Hardware Platform:</b>	ZM5101
<b>Z-Wave Development Kit Version:</b>	6.51.08
<b>Z-Wave Library Type:</b>	Enhanced 232 Slave
<b>Z-Wave Device Type / Role Type:</b>	Light Dimmer Switch / Always On Slave

#### Association Group Information

Group # / Max	Description
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## LED Strip

2 / 5 In this group, the Basic Set, Switch Binary Set, Switch Multilevel Start Level Change, Switch Multilevel Stop Level Change, Switch Multilevel Set, Scene Activation Set commands would be sent to the associated nodes in association group 2 when the LED Strip receives the Basic Set, Switch Binary Set, Switch Multilevel Start Level Change, Switch Multilevel Stop Level Change, Switch Multilevel Set, Scene Activation Set commands from the main controller.

### Controlled Command Classes (2):

Basic

Hail