

Z-Wave Protocol Implementation Conformance Statement

In-Wall On/Off Switch Module-2 Channels

General Information

Product Identifier:	AN-196
Brand Name:	Nexa
Product Version:	HW: 1 FW: 1.01:00.01
Z-Wave Certification #:	ZC10-22067097

Product Features

Electric Load Type	Fluorescent Incandescent LED
Firmware Updatable	Updatable by Consumer by RF

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?	Yes

Z-Wave Technical Information

Z-Wave Frequency:	CEPT (Europe)
Z-Wave Product ID:	0x000E
Z-Wave Product Type:	0x0004
Z-Wave Hardware Platform:	SD3502
Z-Wave Development Kit Version:	6.81.03
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 Nodes	Description
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- 2 / 5 When switch 1 is pressed, a BASIC SET command containing a value will be sent to the node of Group 2
(When relay is off, Basic Set Value=0x00, when relay is on, Basic Set Value=0xFF).
- 3 / 5 -When switch 2 is pressed, a BASIC SET command containing a value will be sent to the node of Group 3
(When relay is off, Basic Set Value=0x00, when relay is on, Basic Set Value=0xFF).

Supported Command Classes (18):

Association Group Info	Association V2
Basic	Binary Switch
Configuration	Device Reset Locally
Firmware Update Meta Data V4	Manufacturer Specific V2
Multi Channel Association V3	Multi Channel V4
Notification V8	Powerlevel
Security 0	Security 2
Supervision	Transport Service V2
Version V3	Z-Wave Plus Info V2

Controlled Command Classes (1):

Basic