

Z-Wave Protocol Implementation Conformance Statement

2-Channel Wall Switch

General Information

Product Identifier:	NAS-SC01ZE-2
Brand Name:	Coolcam
Product Version:	HW: 16 FW: 2.33
Z-Wave Certification #:	ZC10-19066548

Product Features

Firmware Updatable	Updatable by Manufacturer
Outdoor Use	Yes
Z-Wave Scene Type	Scene & Central Scene
Communications Connections	USB (Universal Serial Bus)
Communications Protocol	Manufacturer Proprietary Protocol
Loads Controlled	10
Supported Notification Types	Access Control
Thermostat Power Source	Mains powered (120V/240V)
Switch Type	Push Button Illuminated
Electric Load Type	Incandescent
Sensors	Motion/No Motion (Binary)

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?	Yes: S2 Unauthenticated

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(Continued)

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Z-Wave Technical Information

Z-Wave Frequency:	CEPT (Europe)
Z-Wave Product ID:	0x102B
Z-Wave Product Type:	0x0200
Z-Wave Hardware Platform:	ZM5202
Z-Wave Development Kit Version:	6.81.01
Z-Wave Library Type:	Routing Slave
Z-Wave Device Type / Role Type:	On/Off Power Switch / Always On Slave

Association Group Information

Group # / Max Description

Nodes

1 / 2	Group 1, Lifeline – All nodes which associated in group 1(lifeline group) will receive the messages
2 / 1	Group 2 is mapping to endpoint 1.
3 / 1	Group 2 is mapping to endpoint 1.

Supported Command Classes (15):

Association Group Info	Association V2
Basic V2	Configuration
Device Reset Locally	Manufacturer Specific V2
Multi-Channel Association V3	Multi-Channel V4
Powerlevel	Security S2
Supervision	Switch Binary
Transport Service V2	Version V3
Z-Wave Plus Info V2	