

Z-Wave Protocol Implementation Conformance Statement

Strips Comfort 700

General Information

Product Identifier:	11 02 021
Brand Name:	Sensitive
Product Version:	HW: 1 FW: 5.08
Z-Wave Certification #:	ZC12-21120327

Product Features

Battery Type	Built in 3.0V LiMnO2
Color	White
Firmware Updatable	Updatable by Consumer by RF
Z-Wave Scene Type	Central Scene

Z-Wave Product Information

Supports Z-Wave Beaming Technology?	No
Supports Z-Wave Network Security?	Yes
Supports Z-Wave AES-128 Security S0?	No
Supports Security S2?	Yes: S2 Authenticated, S2 Unauthenticated
SmartStart Compatible?	Yes

Z-Wave Technical Information

Z-Wave Frequency:	South Africa, UAE, CEPT (Europe)
Z-Wave Product ID:	0x000C
Z-Wave Product Type:	0x0004
Z-Wave Hardware Platform:	ZGM130
Z-Wave Development Kit Version:	7.13.7
Z-Wave Library Type:	Enhanced 232 Slave
Z-Wave Device Type / Role Type:	Notification Sensor / Reporting Sleeping Slave

Association Group Information

Group # / Max	Description
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(Continued)

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- 2 / 5 OFF – 00 (0x00) ON – 255 (0xFF) This association shall work for both Binary Switch and Timed Switch functions set in configuration parameter 29 – Slider switch function
- 3 / 5 OFF – 00 (0x00) ON – 255 (0xFF) Values could be modified using the configuration parameters 33 & 34 This association shall work for both Binary Switch and Timed Switch functions set in configuration parameter 29 – Slider switch function
- 4 / 5 Pre-requisite: configuration parameter no. 29 – Slider switch function set to 1 (Binary Switch) OFF – 00 (0x00) or The value set in the configuration parameter 35, Default is Heat Mode On – 01 (0x01)
- 5 / 5 Temperature Value
- 6 / 5 High temperature alarm = OFF – 00 (0x00) Low temperature alarm = ON – 255 (0xFF) Values could be modified using the configuration parameters 36 & 37
- 7 / 5 High ambient light (LUX) level trigger = ON – 255 (0xFF) Low ambient light (LUX) level trigger = OFF – 00 (0x00) Values could be modified using the configuration parameters 38 & 39

Supported Command Classes (20):

Application Status	Association Group Information (AGI) V3
Association V2	Battery
Central Scene V3	Configuration V4
Device Reset Locally	Firmware Update Meta Data V5
Indicator V3	Manufacturer Specific V2
Multi Channel Association V3	Multilevel Sensor V11
Notification V8	Powerlevel
Security 2	Supervision
Transport Service V2	Version V3
Wake Up V2	Z-Wave Plus Info V2