

Z-Wave Protocol Implementation Conformance Statement

Z-Wave Dim Remote Control

General Information

Product Identifier:	SR-ZV9001K12-DIM-Z4
Brand Name:	Sunricher
Product Version:	HW: 1 FW: 1.26
Z-Wave Certification #:	ZC10-20066927

Product Features

Battery Quantity	2
Battery Type	CR2450
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?	Yes
Supports Security S2?	Yes: S2 Unauthenticated
SmartStart Compatible?	No

Z-Wave Technical Information

Z-Wave Frequency:	CEPT (Europe)
Z-Wave Product ID:	0xb302
Z-Wave Product Type:	0x0300
Z-Wave Hardware Platform:	ZM5101
Z-Wave Development Kit Version:	6.71.03
Z-Wave Library Type:	Enhanced 232 Slave
Z-Wave Device Type / Role Type:	Wall Controller / Portable Slave

Association Group Information

Group # / Max	Description
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(Continued)

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- 2 / 5 1. Short press I1 / O1 button of Group 2 to send ON/OFF command to associated devices of this group using Command Class "Basic Set V2". 2. Press and hold down I1 / O1 button of Group 2 to send light intensity increase/decrease command to associated devices of this group using Command Class "Multilevel V4". 3. Short press Scene button S1/S2, direct control of associated devices using Scene Activation Set, Scene ID = 0x10 / 0x20. 4. Press and hold down Scene button S1/S2, direct control of associated devices using Scene Conf Set, Scene ID = 0x10 / 0x20.
- 3 / 5 1. Short press I2 / O2 button of Group 3 to send ON/OFF command to associated devices of this group using Command Class "Basic Set V2". 2. Press and hold down I2 / O2 button of Group 3 to send light intensity increase/decrease command to associated devices of this group using Command Class "Multilevel V4". 3. Short press Scene button S1/S2, direct control of associated devices using Scene Activation Set, Scene ID = 0x10 / 0x20. 4. Press and hold down Scene button S1/S2, direct control of associated devices using Scene Conf Set, Scene ID = 0x10 / 0x20.
- 4 / 5 1. Short press I3 / O3 button of Group 4 to send ON/OFF command to associated devices of this group using Command Class "Basic Set V2". 2. Press and hold down I3 / O3 button of Group 4 to send light intensity increase/decrease command to associated devices of this group using Command Class "Multilevel V4". 3. Short press Scene button S1/S2, direct control of associated devices using Scene Activation Set, Scene ID = 0x10 / 0x20. 4. Press and hold down Scene button S1/S2, direct control of associated devices using Scene Conf Set, Scene ID = 0x10 / 0x20.
- 5 / 5 1. Short press I4 / O4 button of Group 5 to send ON/OFF command to associated devices of this group using Command Class "Basic Set V2". 2. Press and hold down I4 / O4 button of Group 5 to send light intensity increase/decrease command to associated devices of this group using Command Class "Multilevel V4". 3. Short press Scene button S1/S2, direct control of associated devices using Scene Activation Set, Scene ID = 0x10 / 0x20. 4. Press and hold down Scene button S1/S2, direct control of associated devices using Scene Conf Set, Scene ID = 0x10 / 0x20.

Supported Command Classes (17):

Association Group Info	Association V2
Battery	Central Scene V3
Configuration	Device Reset Locally
Firmware Update Meta-Data V4	Manufacturer Specific V2
Multi-Channel Association V3	Powerlevel
Security S0	Security S2
Supervision	Transport Service V2
Version V2	Wake Up V2
Z-Wave Plus Info V2	

Controlled Command Classes (2):

Basic	Switch Multilevel V4
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