ZDS-200

Configurable Dimmer and Switch Module

Multi-functions small appliance module for Home Automation System

Product description
A. Status LED
B. ON/OFF/DIMMER/PROG Push button
C. Z-Wave controlled outlet
D. AC plug
E. Selective switch (SWITCH or DIMMER Mode

Benefits:
- Support Network Wide Inclusion and Explore Frames
- Reduced inventory risk (dual mode for dimmer or switch)
- Surge protection
- Over temperature protection

Supported Command Classes:

Dimmer Mode

	Z-Wave Device Class:
1	Enhanced Slave
2	Multilevel Switch
3	Multilevel Power Switch Specific Device Class

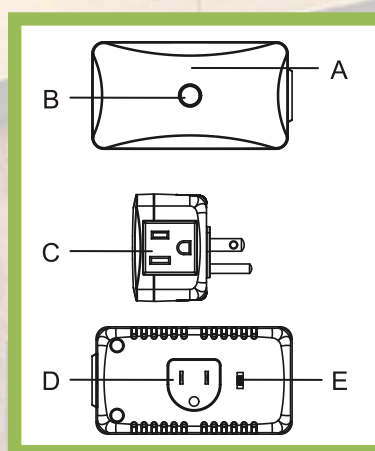|	Z-Wave Command Class	Controlled	Supported
1	COMMAND_CLASS_BASIC, version 1	Yes	Yes
2	COMMAND_CLASS_SWITCH_ALL, version 1	No	Yes
3	COMMAND_CLASS_SWITCH_MULTILEVEL, version 2	No	Yes
4	COMMAND_CLASS_CONFIGURATION, version 1	No	Yes
5	COMMAND_CLASS_ASSOCIATION, version 2	No	Yes
6	COMMAND_CLASS_MANUFACTURER_SPECIFIC,	No	Yes

Specifications:
- Operation Voltage: 120 Vac
- Input Frequency: 60 Hz
- Max Output power
  DIMMER: Max. Incandescent Load 330W 2.75A
  SWITCH: Max. Incandescent Load 330W 2.75A
           Max. Resistive Load 500W 4.16A
- Internal slide switch to select dimmer or switch mode
- RF rang: up to 100ft at open area
- RF frequency: 908.42MHz
- Dimensions: 100 x 54 x 39mm

Switch Mode

	Z-Wave Device Class:
1	Enhanced Slave
2	Generic Binary Switch
3	Binary Power Switch Specific Device Class

	Z-Wave Command Class:	Controlled	Supported
1	COMMAND_CLASS_BASIC, version 1	Yes	Yes
2	COMMAND_CLASS_SWITCH_ALL, version 1	No	Yes
3	COMMAND_CLASS_SWITCH_BINARY, version 1	No	Yes
4	COMMAND_CLASS_CONFIGURATION, version 1	No	Yes
5	COMMAND_CLASS_ASSOCIATION, version 2	No	Yes
6	COMMAND_CLASS_MANUFACTURER_SPECIFIC,	No	Yes
7	COMMAND_CLASS_VERSION, version 1	No	Yes

Specifications are subject to change without notice,
due to continuing product improvement.

Ordering part number: BW8130