



**Model : BZ-ASM-D01**

- Interactive with Other Z-wave Device
- Adopt Z-Wave 500 Module
- Compact design and easy installation
- Can easily hide itself into the wall box
- Built-in High Breaking Capacity current fuse protection
- Built-in Thermal Cut-off Fuses protection
- Warning: Do not use Non-Dimmable LED Lamps

**TECHNICAL SPECIFICATIONS**

<b>Input Rating: (Operating Voltage)</b>	100 ~240VAC /50Hz/60Hz
<b>Input Rating: (Operating Current)</b>	0.01~1A ; (Maximum: 1A)
<b>Output Rating: Maximum Load (Current)</b>	Maximum: 0.9A (100-240Vac)
<b>Output Rating: Maximum Load (watts)(230V)</b>	200W (13W x 15 pieces) (Dimmable LED bulbs) ; (230Vac)
<b>Output Rating: Maximum Load (watts)(120V)</b>	100W (6.5W x 15 pieces)or (10W x 10 pieces) (Dimmable LED bulbs); (120Vac)
<b>Output Rating: Maximum Dimmable LED bulbs</b>	Maximum: 15 pieces (Dimmable LED bulbs)
<b>Operating Temperature</b>	0°C ~ 40°C
<b>Frequency Range</b>	921.40MHz (Malaysia / South East Asia)
<b>RF Maximum Power</b>	+5dBm

<b>Transmission Range</b>	Minimum 40 m in door 100m outdoor line of sight
<b>Modulation Type</b>	FSK (Frequency-Shift Keying)
<b>Weight</b>	30 g
<b>Dimension (W x H x D)</b>	47.5x39x15.6 mm
<b>Humidity</b>	85%RH max