



**Model : BZ-AS-DIM01**

- Interactive with Other Z-wave Device
- Adopt Z-Wave 500 Module
- Compact design and easy installation
- Only applicable to light bulbs
- Built-in high breaking capacity current fuse protection
- Built-in thermal cut-off fuse protection

**TECHNICAL SPECIFICATIONS**

<b>Operating Voltage</b>	220/ 230/ 240VAC 50/60Hz for EU
<b>Maximum Load (wattage)</b>	Max. 15W Type B (for incandescent lamps) Max. 9W Type Dimmable SBLED
<b>Fuse Protection</b>	1.25A 250Vac
<b>Thermal Fuse Protection</b>	2A 250Vac 125°C
<b>Plug and Socket Type</b>	UK : BZ-AP-DIM02
<b>Screw Lamp Holder Type</b>	EU type: E27 to E14; BZ-AS-DIM01-1 US type: E26 to E12; BZ-AS-DIM01-2
<b>Range</b>	Minimum 40 m indoor 100m outdoor line of sight
<b>Location</b>	Indoor used
<b>Operating Temperature</b>	0°C ~ 40°C
<b>RF Frequency</b>	921.4MHz Transceiver
<b>RF Maximum Power</b>	+5dBm
<b>Modulation Type</b>	FSK (Frequently-Shift Keying)