

2GIG-PD300Z-2 Plug-in Lamp Module

Z-Wave Plug-in Lamp Module

The Linear PD300Z-2 Plug-in Lamp Module is designed to provide Z-Wave control to a connected dimmable lamp. The PD300Z-2 module is plugged into any standard grounded AC wall outlet, and the lamp is then plugged into the module. Once connected, the lamp can be dimmed or turned on or off remotely via the Z-Wave controller. The module contains two power receptacles - one controlled, and one pass-through (powered at all times).

AutoSense

Unique to Linear, the AutoSense feature allows for local lamp activation independent of the Z-Wave controller status. With AutoSense, one can simply switch the connected lamp's manual switch off, then on, and AutoSense will instruct the PD300Z-2 to turn the lamp on.

Specifications

- Signal (Frequency): 908.42 MHz
- Maximum Load:
Incandescent: 300W maximum, 120 VAC
- Range: Up to 100 feet line of sight between the wireless controller and/or the closest Z-Wave device
- Network wide inclusion
- One controlled and one pass-through outlet
- Security beaming

Power Requirements

- 120 VAC, 60 Hz

-Order number: PD300Z-2

