

Description

This small, multi function plug/socket will boost the signal in the property for all of the Genius Hub equipment. Each Genius Hub system will need a number of Smart Plugs to make the system work reliably. Smart Plugs also increase the life of the battery-powered devices by providing easy lines of communication back to the Genius Hub.

Smart Plugs can also be scheduled to turn the front socket on and off from the app, so you can set them up in your property and use them to control other things like room lamps, security lights, plug in electric heaters or office equipment, thereby saving energy or adding convenience, safety and security.

Application

- Signal Boosting
- Electric Heaters
- Lighting
- Fans
- Consumer Electronics

Works With

- Communication Adapter (EL-UZD-A)

Features

- Manual Override (Boost)
- Control of Socket (ON/OFF)
- Status Indication

Technical Data

- Power Supply: 230V AC, 50Hz only
- Transmission Frequency: 2.4GHz & 868.42 (EU) MHz
- Contact Type: Micro disconnection
- Resistive Load: 3000W
- Overload: 3300W
- Operating Temperature Range: 0°C to 40°C
- Relative Humidity: 5% to 85%
- Enclosure Protection: IP21
- Regulation: LVD EN 61058, R&TTE EN 301489, EN 300200
- RoHS: Compliant
- Indoor Use Only

Genius Smart Plug

SKU: PH-PLG-E (Z-Wave & Zigbee - Dual-band)

