



PowerG Everywhere

Range Unmatched. Potential Unlimited.



Increased Product Portfolio

Provide new smart home offerings with leading wireless security technology to your customers to help drive more revenue for your business



Less Hassle

Proven PowerG technology provides a stable, secured smart home communication network which helps to eliminate the configuration hassle and reduce truck rolls



Smart Home Integration

Reliable smart home automation connectivity optimizes home comfort and energy efficiency supported by the end user's security system

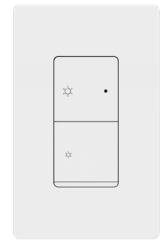


Increased Peace of Mind

Military-grade PowerG wireless radio communication enables enhanced encryption for data transmission at long distances

IQ Dimmer

| Specifications | |
|---------------------------|-------------------------------------------------|
| Frequency range | 912-919MHz |
| Communication Protocol | PowerG |
| Power Supply | 120V at 60Hz |
| Maximum Load | Incandescent 200W, CFL/LED 100W |
| Standby Power Consumption | <1W |
| Maximum Current | 1.67A |
| Wiring | Terminal block connection, wire gauge 16-10 AWG |
| Humidity | 0% to 85%, non condensing |
| Operational temperature | 0°C to 40°C or 32°F to 104°F |
| Storage temperature range | -20°C to 60°C or -4°F to 140°F |
| Device weight | 137g |



IQ Dimmer PG

IQ Outdoor Plug PG

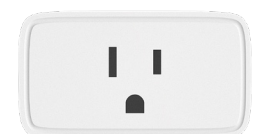
| Specifications | |
|---------------------------|-----------------------------------------------------------------------------|
| Frequency | 912-919MHz |
| Communication Protocol | PowerG |
| Input voltage | 120VAC, 60Hz |
| Output current | 120 VAC @60Hz ,Max 15A in total for two outlets |
| Max load power | 1800W@120V(Resistive load) |
| Standby power consumption | <1W |
| Operating temperature | -30°C to 50°C or 22°F to 122°F |
| Storage temperature | -30°C to 60°C or 22°F to 140°F |
| Operating humidity | 10% to 90% RH, Non-condensing |
| Dimensions | 128 mm x 96 mm x 44 mm or 5 in. x 3.75 in. x 1.7 in. (excluding power cord) |
| Product weight | 280 g |
| Color | Black |
| Tamper resistant | Yes |



IQ Outdoor Plug PG

IQ Smart Plug PG

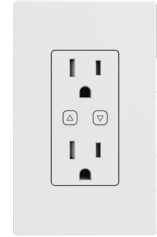
| Specifications | |
|-------------------------------|-------------------------------------------------------|
| Frequency | 912-919MHz |
| Protocol | PowerG |
| Power Supply | 120VAC, 60Hz |
| Maximum Load (Resistive Load) | 15A in total for one outlet |
| Power Consumption | ≤1W (standby mode) |
| Power Output | 1800W, 120V (resistive load) |
| Operational Temperature | -0°C to 40°C or 32°F to 104°F |
| Storage Temperature | -20°C to 50°C or 4°F to 122°F |
| Operational Humidity | 10%-90% RH, non-condensing |
| Dimensions (LxWxD) | 68 mm x 38 mm x 33 mm or 2.6 in. x 1.5 in. x 1.29 in. |
| Product Weight | 65 g |
| Color | White |



IQ Smart Plug PG

IQ Smart Socket PG

| Specifications | |
|------------------------|---------------------------------------------------------|
| Frequency band | 912-919MHz |
| Communication Protocol | PowerG |
| Max Load Power | Total 1800W@120V (Resistive load) |
| Standby Power | <1W |
| Input | 120VAC, 60Hz |
| Output | 120VAC, 60Hz,15A Maximum load in total for 2 outlets |
| Operating Temperature | 0°C to 40°C or 32°F to 104°F |
| Storage Temperature | -20°C to 55°C or 4°F to 131°F |
| Operating humidity | 0 to 90% RH, Non-condensing |
| Color | White |
| Dimensions | 115 mm x 70 mm x 44 mm or 14.5 in. x 2.75 in. x 1.7 in. |
| Tamper Resistant | Yes |
| Device Weight | 157.8g |



IQ Smart Socket PG

IQ Power Switch PG

| Specifications | |
|-----------------------------|-------------------------------------------|
| Frequency | 912-919 MHz |
| Protocol | PowerG |
| Maximum Noise | 24dB at 20cm |
| Maximum Load | Incandescent 600W, CFL/LED 300W |
| Standby Power Consumption | <1W |
| Power Supply | 120V at 60Hz |
| Maximum Current | 5A |
| Wiring | Direct wire connection, wire gauge 16 AWG |
| Humidity | 0 to 85%, non condensing |
| Operating Temperature Range | 0°C to 40°C or 32°F to 104°F |
| Storage Temperature Range | -20°C to 60°C or -4°F to 140°F |
| Device Weight | 116g |



IQ Power Switch PG