



# PowerG Everywhere

Range Unmatched. Potential Unlimited.



## Increased Product Portfolio

Delivers new smart home offerings with leading wireless security technology to your customers and drives more revenue for your business



## Less Hassle

Proven PowerG technology provides a stable, secured smart home communication network to help eliminate 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

Industry-leading PowerG wireless radio communication enables enhanced encryption for data transmission at long distances



PowerG

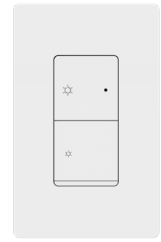
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# IQ Dimmer PG

## 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
Operational 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
Color	White



IQ Dimmer PG  
SKU: IQDMP-PG

# IQ Outdoor Plug PG

## SPECIFICATIONS

Frequency	912-919MHz
Communication Protocol	PowerG
Input Voltage	120 VAC, 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
Operational Humidity	10% to 90% RH, non-condensing
Dimensions	128 mm x 94.3 mm x 46 mm or 5.04 in. x 3.71 in. x 1.81 in. (excluding power cord)
Product Weight	273.5 g
Color	Black
Tamper Resistant	Yes



IQ Outdoor Plug PG  
SKU: IQODP-PG

# IQ Smart Plug PG

## SPECIFICATIONS

Frequency	912-919MHz
Communication 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	64 g
Color	White



IQ Smart Plug  
SKU: IQIDP-PG



PowerG

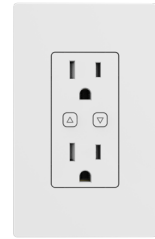
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# IQ Smart Socket PG

## 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
Operational Humidity	0 to 90% RH, non-condensing
Color	White
Dimensions	115.6 mm x 70.6 mm x 46.6 mm or 4.55 in. x 2.78 in. x 1.83 in.
Tamper Resistant	Yes
Device Weight	157.8g



IQ Smart Socket PG  
SKU: IQSKT-PG

# IQ Power Switch PG

## SPECIFICATIONS

Frequency	912-919 MHz
Communication 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 16-10 AWG
Operational 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
Color	White



IQ Power Switch PG  
SKU: IQSWH-PG