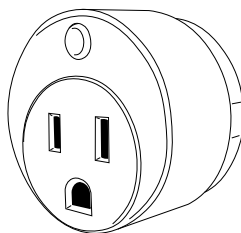


IQ SMART PLUG QUICK INSTALL GUIDE



DESCRIPTION

The Smart Plug is an intelligent device that can be controlled remotely. Monitor voltage, current, instant power or accumulated power from your smart device.



SPECIFICATIONS

Dimensions: 43MM x 43MM x 45MM

Input Voltage: 110-230VAC 50/60Hz

Max Current: 13A

Rated Input Current:

10A, 110-230V, 50/60Hz Continuous load current

16A, 110-230V, 50/60Hz Instantaneous load current

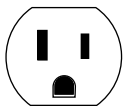
Operating Temperature: 32°F-104°F

Storage Temperature: 32°F-140°F

Range: Up to 195' outdoors, Up to 98' indoors

STEP
1

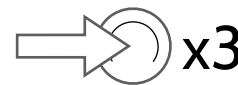
LEARN
INTO
PANEL



Plug Smart Plug into an outlet close to the panel



Select "Add Device" under Z-Wave device installation



Press the button three times in 1.5 sec to "enroll" the device

PLEASE NOTE: PAIRING THE IQ SMART PLUG NEAR THE IQ PANEL IS FOR CONVENIENCE ONLY. ONCE IQ SMART PLUG HAS BEEN SUCCESSFULLY PAIRED IT CAN BE MOVED ANYWHERE WITHIN ACCEPTABLE RANGE (APPROX 100 FEET OPEN AIR)

This is a quick guide for experienced installers only. Refer to <http://dealers.qolsys.com> (login required)

STEP
2
READING
LED
INDICATOR

LED Color	LED Display Status	Description
Green	Blink 5 times in 2 seconds	Inclusion Mode
	Light On	Plug Powered On
Pink	Blink 5 times in 1 second	Powered on, no Z-Wave inclusion
Blue	Blink 5 times in 2 seconds	Exclusion Mode
	Blink 5 times in 300ms	Z-Wave included plug added to power
Yellow	Light ON	Current Overload Warning
Red	Blink One Time	Plug needs reset. Hold button for 10-15 seconds
	Blinking once per second	Current Overload Shutdown

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IC: 24969-S335019A

GOT QUESTIONS?
CONTACT TECH SUPPORT
TechSupport@Qolsys.com

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme avec Industrie Canada exempts de licence standard RSS (s). Son fonctionnement est soumis aux deux conditions suivantes: (1) cet appareil ne doit pas provoquer d'interférences et (2) cet appareil doit accepter toute interférence, y compris celles pouvant causer un mauvais fonctionnement de l'appareil.