

FEATURES & OVERVIEW



Make your home smarter with the IQ Light Bulb. Customize rules and schedules to maximize user experience.

- Turn on the light when a door opens
- Turn off lights when you arm the IQ Panel in “Stay” or “Away” mode
- Create a custom lighting schedule while you’re away
- Turn on light when the IQ Motion is activated
- Turn on a porch light when someone rings the IQ Doorbell

Product features:

- Fully dimmable, instant-on LED bulb
- 60 Watts equivalent
- Low energy consumption (9w)
- Local control via the IQ Panel
- Strengthens Z-Wave network and acts as a repeater to other Z-Wave devices

SPECIFICATIONS

Power Supply: 120 VAC, 60 Hz
Brightness: 750 lumens
(equivalent to 60 Watt incandescent light bulb)
Power Consumption: 9 Watts
Color Temperature: 2700K
Bulb Lifetime: 25,000 hour
(equivalent 22.8 years based on 3 hours/day)
Frequency Type: Z-Wave Plus
(908.4 MHz/ 916 MHz)
Wireless Range: 130ft open air
Normal Operating Temp: 77°F
(25°C)
Repeater: Yes

STEP 1 TURN OFF POWER



Turn off light switch or lamp before replacing bulb

STEP 2 SCREW IQ LIGHTBULB INTO SOCKET



STEP 3 PUT IQ PANEL IN "PAIRING" MODE



Place your panel in "autolearn" mode



STEP 4 TURN ON LIGHT



Turn on lamp or light switch to pair with the IQ Panel.
(Lightbulb will blink)

STEP 5 CUSTOMIZE NAME AS DESIRED



Choose from a pre-set name or use the keyboard to type a custom name

STEP 6 ADD TO NETWORK



Complete pairing process by touching **Add**



Test device to ensure proper function

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GOT QUESTIONS?
CONTACT TECH SUPPORT
TechSupport@Qolsys.com

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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.

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