



Quinetic 6 Amp Wireless Momentary Controller

The new Quinetic Momentary wireless controller only remain active as long as the paired switch is pressed. The power turns OFF once the user stops pressing the switch. The momentary controller works with dimmable Quinetic switches only.

The Quinetic wireless controller with a high-efficiency switching power supply has a wide voltage range with excellent stability and durability. It has a load capacity of 6A and it is equipped with an in-rush current suppression function thus creating a safe and durable product.

In order to prevent accidental short-circuit the controller is designed with a replaceable fuse. Even if a short-circuit occurs the fuse will immediately protect the controller from damage.

QUR3PM



Applications:

- Shutters
- Blinds
- Doorbells
- Garage Doors
- Staircase Lighting (in conjunction with time relays)
- Electromagnetic door holder
- Special Dimmers – Din Rail (Finder) that require push-to-make switches

NEW
Integrated
Push-in Terminals

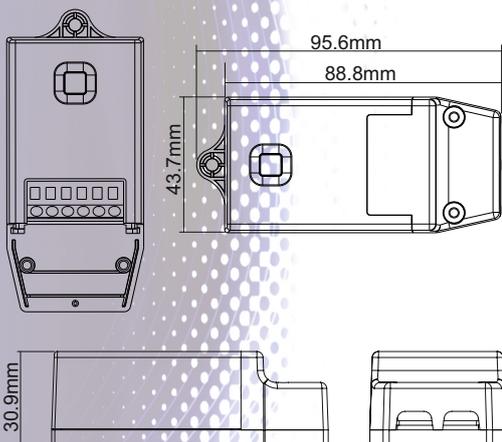


Momentary Switching advantages:

There are a number of advantages that make momentary switches better to use than a traditional on/off switch. One such case is when an electronic device or a system design requires activation or deactivation on user demand. The momentary switch can be used to create a temporary effect allowing for the system to recognize the end-user's input.

The switch can then be toggled while the user is still holding the switch. As an example, a laser pointer is only activated when the user presses the button the device to highlight some object or presentation with the device. When the desired effect is achieved, the user depresses the button and the device extinguishes.

Product dimensions:



NOTE: Momentary Controller works only with Quinetic Dimmable Switches (push type)





Momentary Kinetic Wireless Controller



Wireless Receiver & Controller With high reliability

- Can stand 380V AC electric current for 24 hours, over voltage (<600V) will not damage it.
- Max control load 6A.
- Advanced RF technology, multiple algorithm ensures telecommunication stability.
- For each press and radio transmission, the channel is occupied by the wireless signal for only 1 millisecond, and each transmission is done with 3 septal frames; the control is stable and reliable.
- 32 bit device ID, 4 billion keys, chance of miss control is extremely low.

Specifications:

| | |
|-----------------------|---|
| Control Load: | 6A |
| Weight: | 25g |
| Power Supply Type: | AC 85-260V, 50/60Hz |
| Voltage Range: | 85-260V |
| Sensitivity: | -116dB |
| Max Load: | 500W LED & 1100W other loads |
| Outer Shell Material: | DOW PC (fire) V-0 |
| Communication: | FSK (under 1000 MHz) |
| Control Distance: | up to 30m indoor, 80m outdoor |
| Temperature Range: | -25° ~ +50°C |
| Life Time: | 200,000 times on/off |
| Control Method: | Pairing with Quinetic Dimming Switches |

Integrated push-in terminals for quicker installation.

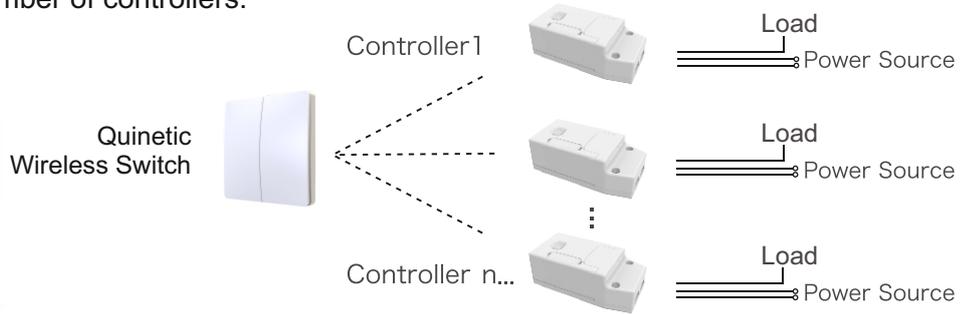
Quinetic Controller Wireless Systems

The wireless Quinetic energy switch and wireless receiving controller can be paired with any combination:

- a controller can be controlled by a maximum of 10 separate switches
- a switch can pair an unlimited number of controllers.

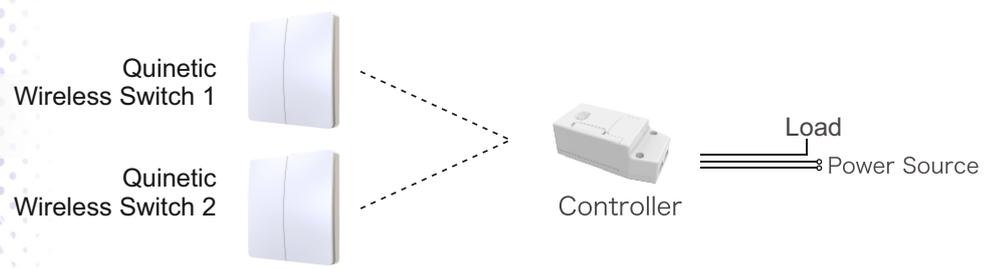
1-Way Wireless System

Single-Multi-Control



2-Way Wireless System

Dual Control



3-Way Wireless System

Multi-Single-Control

