QUINETIC

QURW01
1A WiFi Dimming Receiving Controller

Wi Fi

The WiFi Quinetic dimming wireless controller with a high-efficiency switching power supply has a wide voltage range with excellent stability and durability. It can be controller by a smartphone APP (iPhone and Android) and has a load capacity of 1.0A. The WiFi wireless receiving controller is equipped with an in-rush current suppression function thus creating a safe and durable product.

QURW01 - Quinetic Wireless Controller Specifications:

Power Supply Type: AC200V - 240V, 50/60Hz
Sensitivity: 110dBm
Control Load: 1.0A Fused
Max Load: 100W for LED lighting
            200W for other loads*
Weight: 25g
Life Time: 200,000 times on/off
Work Environment Temperature: -20^{0}C ~ 55^{0}C
Control Distance: 80m (outdoor) / 30m (indoor)
Control Method: WiFi through Phone APP
            (search " Kinetic Switch"in store)
            and pairing with Quinetic Wireless Switch
Integrated push-in terminals for quicker installation
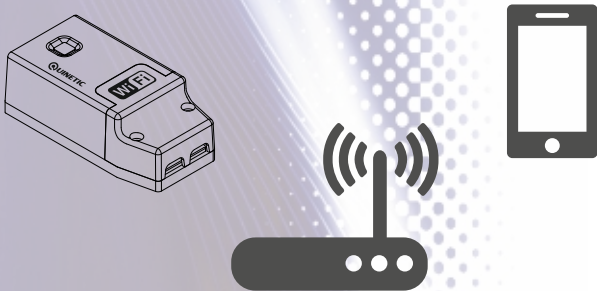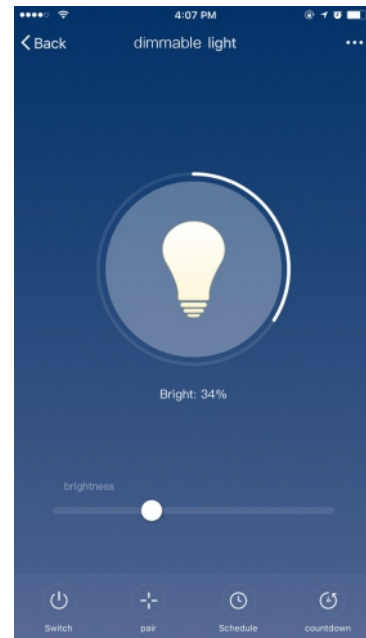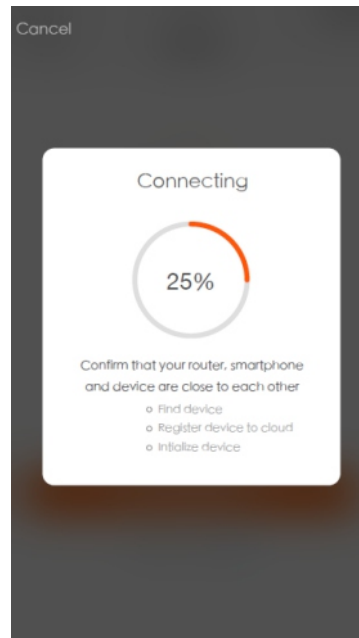* Maximum loads may vary from manufacturer to
  manufacturer of the load.

NEW
Integrated
Push-in Terminals

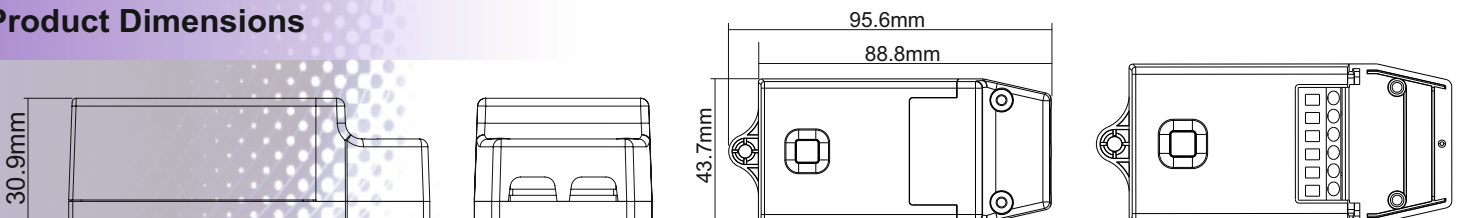**QURW01**

WiFi Receiver controls:

The Android and iOS app can be used to pair the Quinetic switches to the WiFi receiver, to turn the light ON/OFF and set the brightness of the controlled lamps. In order to add the receiver to the phone APP the phone and the receiver must use the same wireless router.

• Search **Kinetic Switch** application on your AppStore or Android Market and download and install it on your iOS device (iPhone, iPad) or on your Android device.

Cancel

Connecting

25%

Confirm that your router, smartphone and device are close to each other
  o Find device
  o Register device to cloud
  o Initialize device

Back   dimmable light

Bright: 34%

brightness

Switch   pair   Schedule   countdown

iOS APP
App Store

ANDROID APP
Google play

Product Dimensions

30.9mm

95.6mm
88.8mm
43.7mm

WiFi Controller features:

- Can stand 380V AC electric current for 24 hours, over voltage (<600V) will not damage it.
- Max control load - 1.0A
- 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.

Amazon ALEXA compatible:

The WiFi Quinetic receiver can be controlled by Amazon Alexa APP - just add the skill "Smart Life" to Alexa APP and then discover the device in Alexa APP "Smart Home".
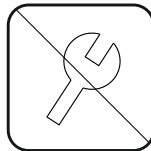
amazon alexa

Voice control can be used in Alexa APP:
"Alexa, turn on/off bedroom light"
"Alexa, set bedroom light to 50 percent"
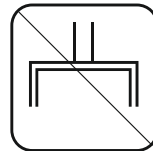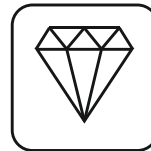"Alexa, brighten/dim bedroom light"

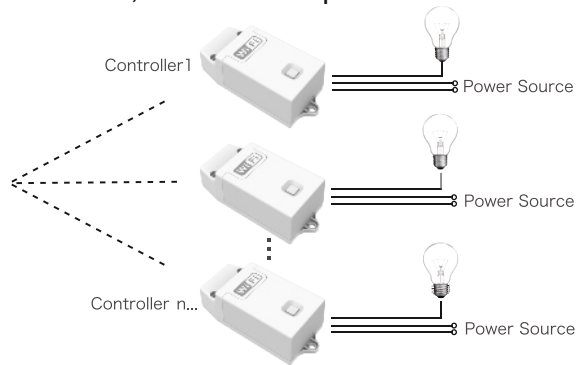| Self Powered	No Radiation	No Maintenance	No Wiring	Durable	Cost Saving

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.
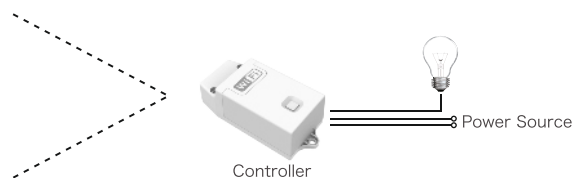
1-Way Wireless System

Single-Multi-Control

Quinetic Wireless Switch

Controller1 — Power Source

Power Source

Controller n... — Power Source

2-Way Wireless System

Quinetic Wireless Switch 1

Dual Control

Quinetic Wireless Switch 2

Controller — Power Source

3-Way Wireless System

Quinetic Wireless Switch 1

Multi-Single-Control

Quinetic Wireless Switch 2

Quinetic Wireless Switch 10

Controller — Power Source