



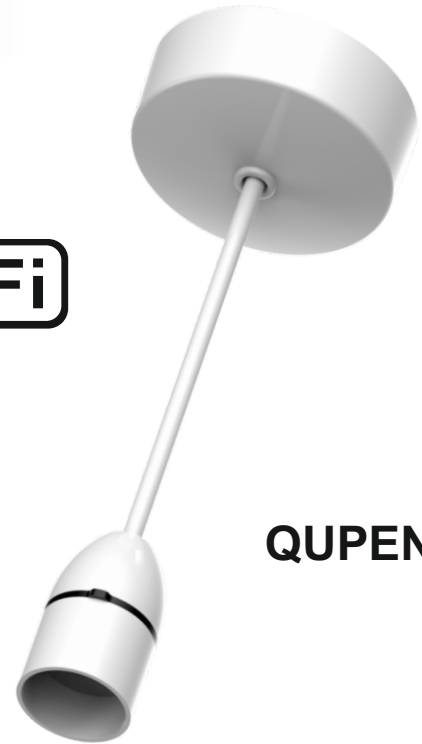
# QUPEN62 1A Quinetic Smart Pendant

The WiFi Quinetic Smart Pendant Dimming Controller features a high-efficiency switching power supply, offering a wide operating voltage range with excellent stability and long-term reliability. It supports 2.4 GHz Wi-Fi and 433 MHz RF, enabling control of the connected pendant light via Quinetic wireless switches, a conventional hard-wired wall switch, and the Quinetic mobile app (iOS and Android). The controller supports voice control through the Quinetic App and can be easily programmed for custom lighting scenes, scheduling, and timing functions. It is fully compatible with Amazon Alexa and Google Home for seamless smart-home integration. The unit supports a maximum load of 1.0 A. The Quinetic Smart Pendant is an ideal solution for convenient and flexible control of a single pendant light, combining wireless, app-based, voice, and hard-wired switch operation in one compact controller.

## QUPEN62 - Quinetic Smart Pendant Specifications:

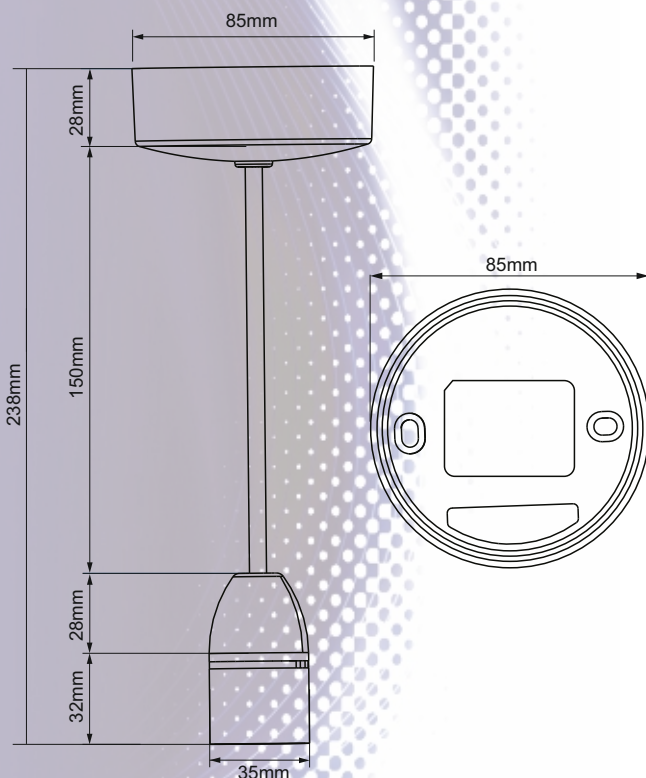
- Power Input:** AC 200-240V 50/60Hz
- Control Load:** 1.0A
- Maximum Load:** 150W LED  
200W Other Loads
- Control method:** WiFi through Phone APP  
(search "Kinetic Switch" in store)  
RF pairing with Quinetic Wireless Switch  
**S Terminal** for Hardwired Switch control
- Communication Way:** WiFi IEEE 802.11 b/g/n 2.4G  
& RF 433MHz
- Pairing Capacity:** Up to 10 Quinetic switches
- Dimming Range:** 0-100%
- Lamp Holder:** BC / B22
- Cable Length:** 6 inch
- Standby Power Consumption:** <1W
- Wiring Method:** Screw Terminals
- Colour:** White
- Product Mounting Surface:** Ceiling
- Installation Mode:** Screws, BESA Box Compatible
- IP Rating:** IP20
- Dimensions:** Ø85mm x H231mm
- Working Temperature:** -20°C - +55°C.
- Control Distance:** 40m (Outdoor), 18m (Indoor).
- Warranty:** 3 Years

ConfigPro Compatible

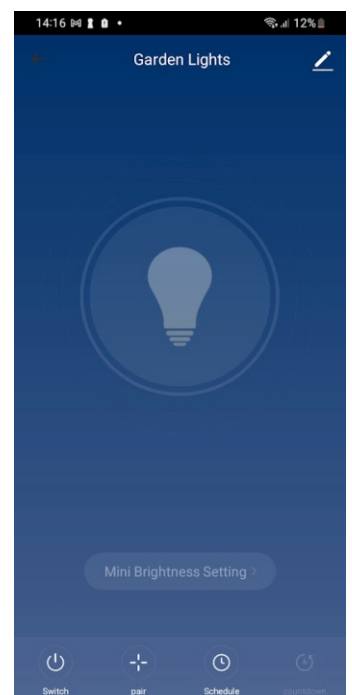
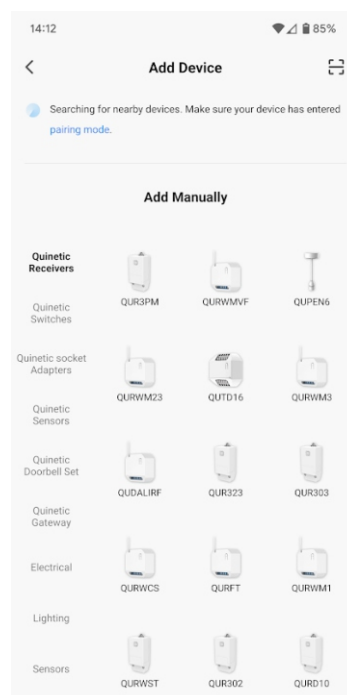


## QUPEN62

## Product Dimensions



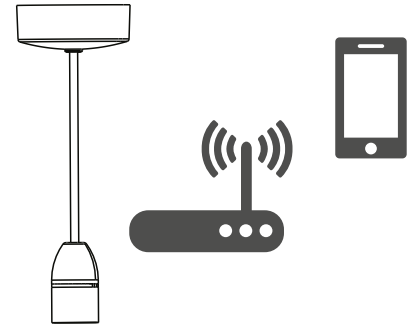
## WiFi Controls:



**WiFi Smart Pendant controls:**

The Quinetic APP can be used to pair the Quinetic switches to the WiFi pendant to turn the lights ON/OFF and set the brightness level. In order to add the smart pendant to the phone APP the phone and the pendant must use the same wireless router and a 2.4Ghz network.

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



**Amazon ALEXA / Google Home compatible:**

The WiFi Quinetic pendant can be controlled by Amazon Alexa or Google Home APP - just add the skill "Quinetic" to Alexa/Google APP and then discover the device in your "Smart Home".



Google HOME

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

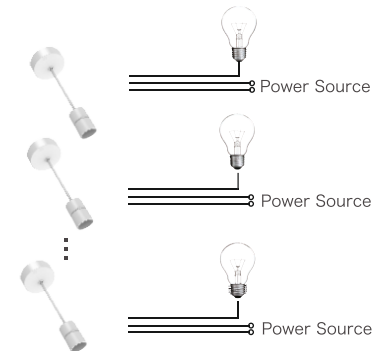
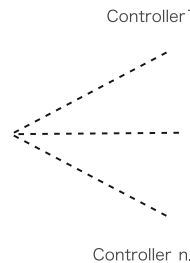
**Quinetic Wireless Systems**

The wireless Quinetic energy switch and wireless smart pendant can be paired with any combination: a pendant can be controlled by a maximum of 10 separate switches, a switch can pair an unlimited number of pendants.

**1-Way Wireless System**

Single-Multi-Control

Quinetic Wireless Switch



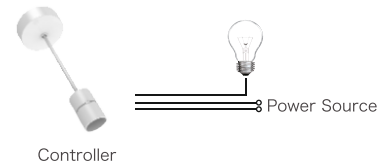
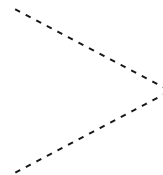
**2-Way Wireless System**

Dual Control

Quinetic Wireless Switch 1



Quinetic Wireless Switch 2



**3-Way Wireless System**

Multi-Single-Control

Quinetic Wireless Switch 1



Quinetic Wireless Switch 2



Quinetic Wireless Switch 10

