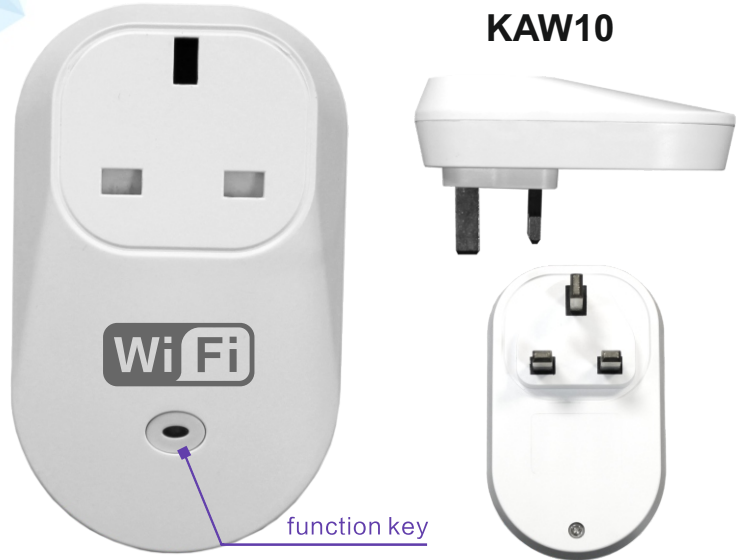# KINETIC

KAW10
13A WiFi Wireless Socket Adaptor

The WiFi Kinetic wireless socket adaptor 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 13A. The WiFi wireless receiving controller is equipped with an in-rush current suppression function thus creating a safe and durable product.

KAW10

KAW10 - Kinetic Socket Adapter Specifications:

Power Supply Type: AC85V - 260V, 50/60Hz
Sensitivity: 116dBm
Control Load: 13A Fused
Max Load: 1000W for LED lighting
     3000W for other loads*
Outer Shell Material: DOW PC (fire) V-0
Life Time: 200,000 times on/off
Work Environment Temperature: -30^0C ~ 55^0C
Switch Control Distance: 20m (indoor)
Control Method: WiFi through Phone APP
     (search " Kinetic Switch"in store)
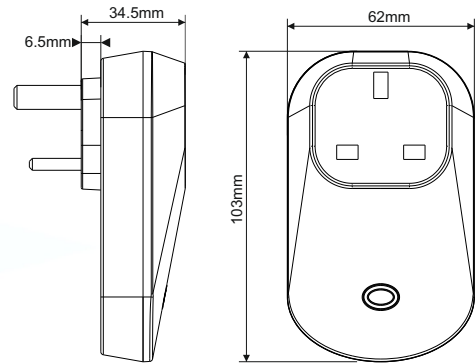   and pairing with Kinetic Wireless Switch

* Maximum loads may vary from manufacturer to
   manufacturer of the load.

function key

Use with Kinetic
Wireless Switch or
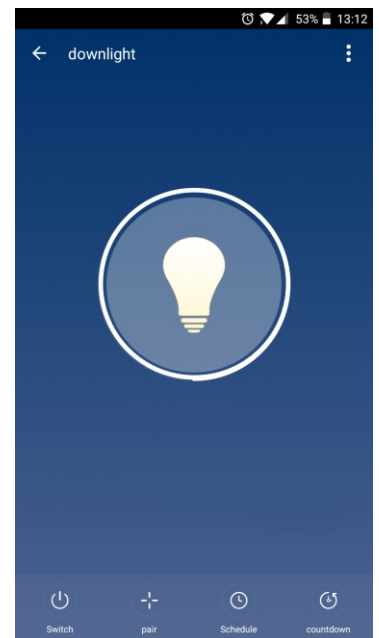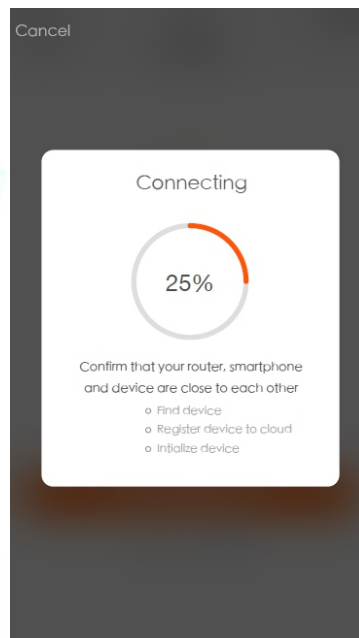Smartphone App

Product Dimensions

34.5mm
6.5mm
62mm
103mm

WiFi Receiver controls:

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

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

downlight

Switch   pair   Schedule   countdown

• 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.

iOS APP
App Store

ANDROID APP
Google play

WiFi Socket Adaptor features:

- Can stand 380V AC electric current for 24 hours, over voltage (<600V) will not damage it.
- Max control load - 13A
- 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 Kinetic socket adaptor 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:
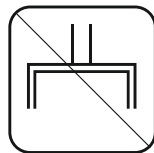"Alexa, turn on/off bedroom light"
"Alexa, turn off phone charger"

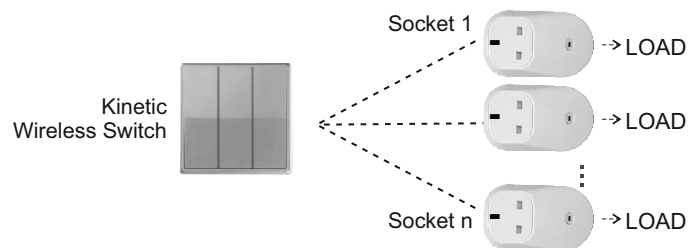| Self Powered	No Radiation	No Maintenance	No Wiring	Durable	Cost Saving

Kinetic Socket Adaptor Wireless Systems

The wireless Kinetic energy switch and wireless socket adapter controller can be paired with any combination:
- A socket adapter can be controlled by a maximum of 10 separate switches.
- A switch can pair an unlimited number of socket adapters.
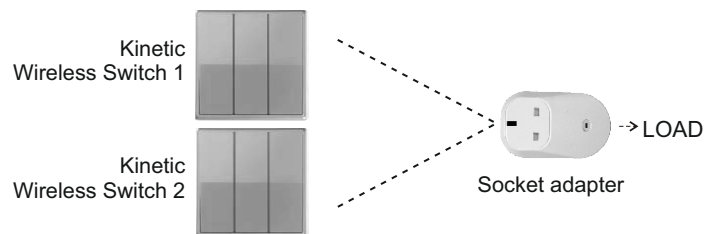
1-Way Wireless System

1-Way Wireless System
Single-Multi-Control

Kinetic Wireless Switch

Socket 1 → LOAD
→ LOAD
Socket n → LOAD

2-Way Wireless System

2-Way Wireless System
Dual Control

Kinetic Wireless Switch 1
Kinetic Wireless Switch 2

→ LOAD
Socket adapter

3-Way Wireless System

3-Way Wireless System
Multi-Single-Control

Kinetic Wireless Switch 1
Kinetic Wireless Switch 2
Kinetic Wireless Switch 10

→ LOAD
Socket adapter