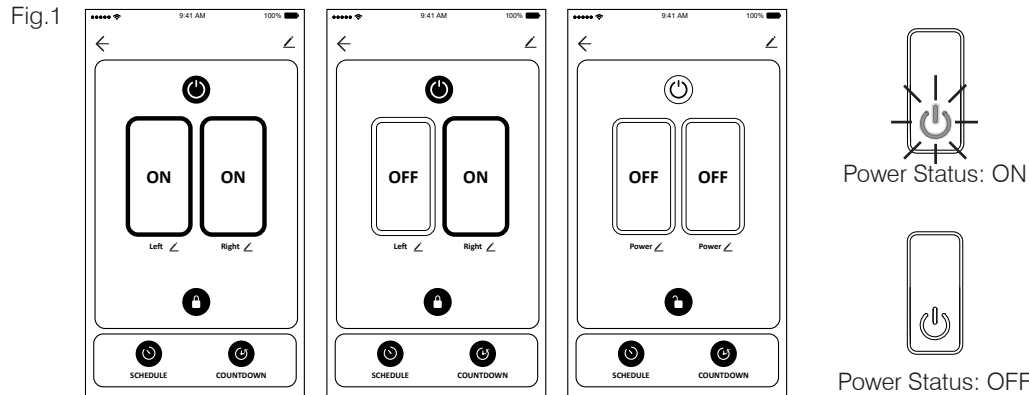


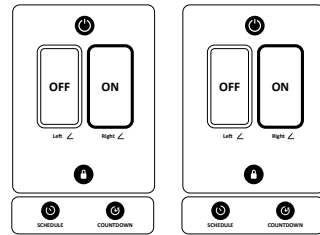
2. Switching Using The App

- Select Double Smart Socket from device menu
- Power can be controlled by pressing the On / Off switch icons on the device (Fig.1)
- The power status of the sockets will be indicated by the status LED on the switch button of the smart socket and the corresponding switch icon on the device



3. Locking The Sockets (On or Off)

- Prevents the manual operation of the power buttons
- Press lock option on device menu as shown
- The current power status of the sockets will be locked (cannot be manually overridden)
- Pressing the power button when sockets are in “lock” mode will result in the status LED flashing x 3 times
- Press lock icon again to resume normal operation



Note: A locked socket can only be reset using the app or by powering down the unit from the consumer unit and powering back up again.

Technical Information

Voltage	240V~50Hz
Current Rating	13A
Torque Value	Terminal Screw: 1.2Nm
Cable Size	4 x 2.5mm ² or 2 x 4mm ²
Back Box Depth (Min)	25mm
Operational Temperature	-5° to +45°C
Standards	BS1363-2, EN62368-1
Transmission Distance	160 Metre (Open Air)
Wireless Connection	ZigBee (CSP010 Hub Required)
Third Party Control	Alexa
	Google Assistant

Errors & Omissions excluded. Instructions are subject to change without notice.



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Rev.3.0



#30035, #30535, #30036 & #30536

1 Gang & 2 Gang 13A Switched Smart Socket Outlets

Product Overview

The 1 & 2 Gang Smart Sockets forms part of the **ClickSmart+** range of wireless controlled accessories. Users are able to control the socket using the **ClickSmart+** app, manually (if set accordingly) and using voice control (once the socket has been setup successfully with the hub (CSP010)).

Each side of the 2 gang socket can be setup independently once paired. Each smart socket outlet enables control features such as time control, locking each socket ON or OFF preventing manual override or pairing with a sensor to automate local control.

Status Memory: If the supply power is interrupted, the status of each socket outlet will be restored when the supply power is re-instated.

Safety, Installation and Technical Information

Please read the following information carefully before commencing installation.

Before commencing any electrical work, to prevent the possibility of receiving an electric shock, ensure the mains isolator on the consumer unit is in the ‘OFF’ position and safely isolated in accordance with Best Practice Guide 3.

If in doubt consult a qualified electrician. The accessory plate must be earthed and wired in accordance with the latest IET Wiring Regulations, BS7671.

Installation Information

Caution must be taken when installing a new smart socket or when replacing an existing socket for a smart socket, taking care with its position in conjunction to the hub (if no other ClickSmart+ Zigbee products installed) as the wireless signal may be reduced when passing through walls and furniture.

If replacing an existing accessory, check the layout of the existing terminals. When removing the cables from the terminals, note the cable connections in the terminal to ensure correct wiring of the new accessory.

The mounting back box must be the correct depth for the product. If the back box has four lugs then the top and bottom lugs will need to be bent back or removed.

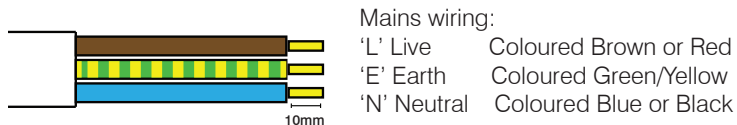
Please see Technical Information for minimum back box depth.

Cables should be prepared to the appropriate lengths (as stated within these instructions) so that the conductor reaches into the terminal and the earth conductor is the longest. The terminals should be tightened to their appropriate torque value. Do not over tighten.

Wiring Instructions

After making the connections, screw the socket outlet gently to the back box ensuring no wires become trapped.

Screw the accessory fully home making sure, when done, the plate is not distorted



Conductor lengths may be trimmed in certain applications.

This range is not suitable for outdoor installations or in areas of high humidity.

For cleaning / polishing of products, use only a soft, dry, clean cloth.



For use with ClickSmart+ products only
only compatible with products displaying this **plus** icon

Preparation For Use

Both the 1 Gang & 2 Gang Smart Sockets requires the ClickSmart+ Hub (CSP010).

To use the ClickSmart+ Sockets you will need to ensure that you have a mobile device running iOS 7 or higher or Android 4.1x or higher.

Download the ClickSmart+ App on your mobile device from the App Store or Google Play.



You can scan the QR Code above to directly download the app

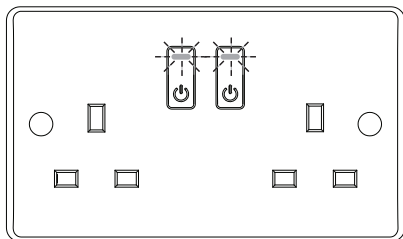
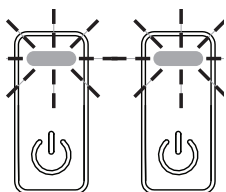
Sign in or Register following the instructions on the ClickSmart + App.

Pairing The Smart Socket

1

Smart Socket - Pairing Mode

- Hold the  button on the socket (either one on the 2 gang) until the orange LED indicator(s) start flashing (@5-10secs)

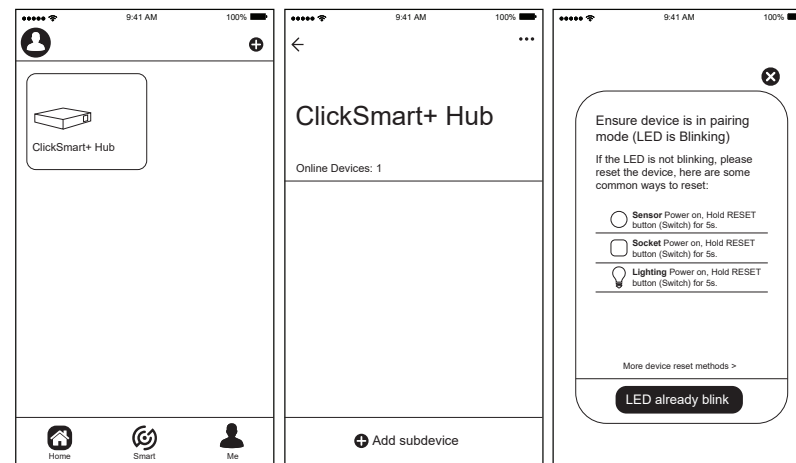


2

ClickSmart+ App - Adding The Socket

- On the ClickSmart+ app's home page, tap the previously connected ClickSmart+ Hub icon.
- On the Hub page, tap 'add Sub-device' and select 'LED already Blinking'

Alternatively Tap the '+' symbol in the top right corner and navigate to the Smart Sockets



On completion of pairing the socket can be added to a room and renamed to aid identification (2 gang socket enables each outlet to be named).

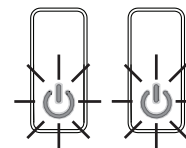
Note: Ensure the device is renamed in the Click Smart+ App before creating any automations or 'Tap to Runs'.

Controlling The Smart Socket

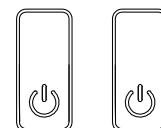
1

Manual Switching

- Press buttons to cycle power On / Off
- Corresponding LED indicates power status (examples below):



Both Sockets Power Status: ON
(Illuminates white)



Both Sockets Power Status: OFF