

SPARKELEC®

# Double Power Point Zigbee Touch Glass

User Manual

With USB



Touch Glass Wall Switch



Available in Matte White  
and Matte Black Colours

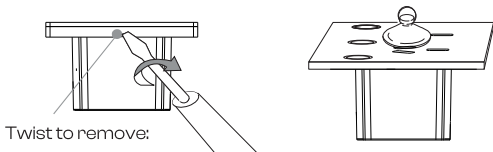
With Extra Switch

## Features

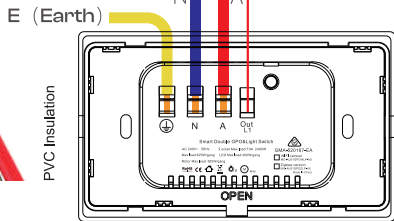
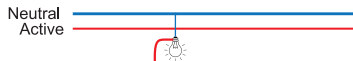
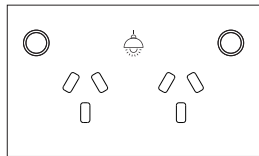
- 1 High quality tempered glass panel design, always look as new.
- 2 With RGB indicator, you can change the color by APP.
- 3 Power metering.
- 4 Child lock.
- 5 Turn on/off backlight.
- 6 Easy to install, replace the old switch directly.
- 7 Check socket status, and remember last status.
- 8 Support Amazon Alexa and Google Assistant, etc.

## Installation

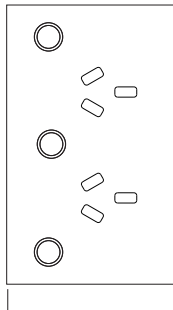
- 1 Open the front cover by a small flat screwdriver  
Or magnetic opening installation



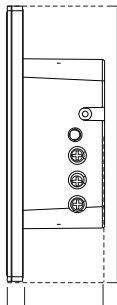
## 2 Wiring



## 3 Fix screws

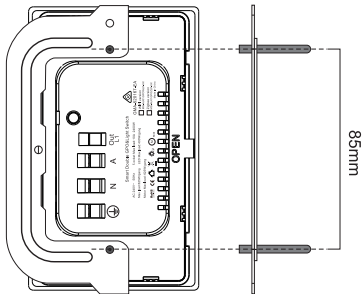


72mm



120mm

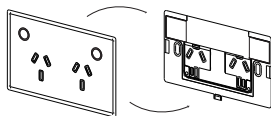
7mm 35mm



85mm

- 4 Cover the panel and connect the power.
- 1 Make sure to use our original screws or use cross shaped flat head screws
- 2 Do not fix the screws too tight, as too tight will cause the shell to deform and it will not working
- 3 After the glass panel is covered, please check whether it is tightly attached to the bottom shell. if not, it will not working
- 4 Turn on general power

Other screws



#### Attention :

If you make touch testing without glass panel cover, please turn off general power after testing , then put on glass panel cover to switch and turn on general power again

## Connect Your ZigBee Hub

Ensure your ZigBee Hub is connected to the nearest ethernet port with internet access.

## Download & Register the APP

Please download the free app from the App store or Google Play store, or scan the QR code below.



Scan Me



Scan Me

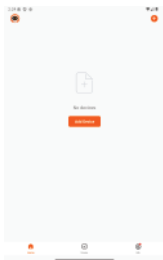


Open the Sparkelec Smart Home App. For new users, register a new account or if existing user. Login with your user name and password.

## Add your Smart GPO to your App

- 1 Arrange installation of your smart GPO by a licensed electrical contractor (refer installation instructions at start of this manual)
- 2 Once safely wired and powered on, then hold the button for 5 seconds until the buttons start to blink rapidly.

- 3 Open "Sparkelec Smart Home", Click top right "+" Then choose "Electricain"--"Switch(BLE+Wi-Fi)" or turn on mobile bluetooth, it will search the device automatically



Add the device



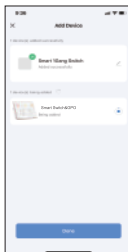
Search the device



Find the device



Enter the wifi password



Finished



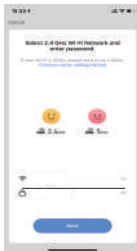
Turn on/off the socket

## Add Zigbee GPO to your App

- 1 Use the cable wire to connect the gateway and router
- 2 Open "Sparked Smart Home", Click top right "+"
- 3 Choose "Gateway and others" and choose the "gateway" Click next until finished



- 4 Press "⊙" and hold the button for 5 seconds; the LED indicator will start flashing. Open the "Sparked Smart Home" app, click the "+" icon in the top right corner, select "Electrician", then choose "Switch (Zigbee)". Click Next and select the gateway, Then follow the steps until the process is complete. Alternatively, choose "Smart Gateway", Click "Add Subdevice", Select "LED Already Blinking", and search for the device. Then continue step by step until finished.



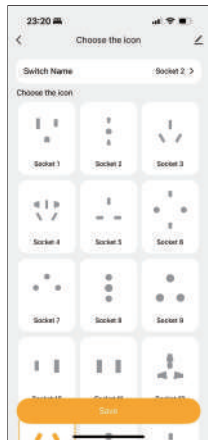
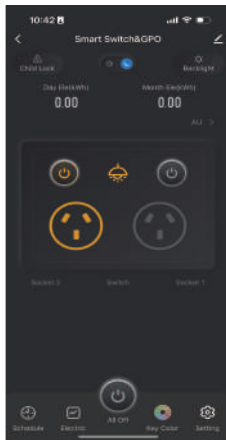
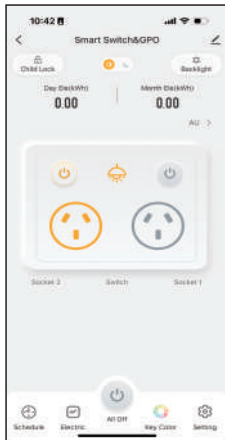
Enter your password



Connection will now begin

- 2 Using your Sparkelec Smart Home app you can turn this device ON/OFF. Multiple Themes selection (Dark/Light)

Press icon longer can be changed



# Other functions



Adjust RGB backlight



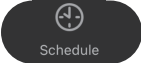
Child lock



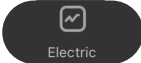
Turn on/off  
backlight



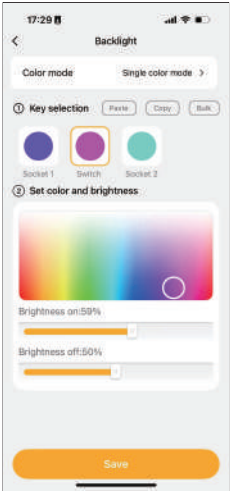
Multiple Themes  
selection (Dark/Light)



Schedule



Electric



## Power metering function

Electric stats

This allows you to monitor the power usage of connected loads (current, power, voltage, and kWh). The values shown are the total of all gangs per wall plate. These values are for reference only.



## How to Connect Amazon Alexa and Google Assistant

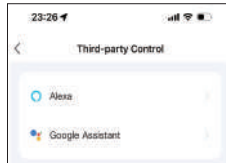
Add the Smart Switch to Echo/Google Home

following this instructions below:

Open Sparkelec Smart Home App, go to "Profile" -> "Integration", tap "Amazon Alexa" or "Google Assistant" and install



1.Third-party Control

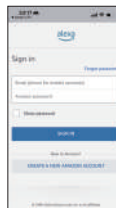


2. Choose Alexa

## Specification



3. Link to Alexa



4. Enter account



5. Devices list

Dimension	Voltage
120*72*41MM OR 124*78*41MM	240V AC/50~60Hz
Frequency	LED Max. load
Zibee 2,4G	400W
GPO Max. load	Motor Max,load
10A	625W
Zigbee version Model NO	Zigbee version Model NO
SGPO2TZ-WHITE	SGPO2TZ-BLACK
SGPO2USBCTZ-WHITE	SGPO2USBCTZ-BLACK
SGPO2XTZ-WHITE	SGPO2XTZ-BLACK

## Warning

- 1 To prevent injury, this apparatus must be installed by a Licensed Electrical Contractor.
- 2 For indoor used only.
- 3 Please make sure the smart switch is not overloaded. Working power cannot be higher than the rated power 10A.

## Warranty

This warranty covers defects in materials or workmanship under normal use. It does not cover damage caused by misuse, unauthorized modification, Power surges, Extreme conditions, Or corrosive environments. Normal wear and tear on covers, Cases, or accessories is excluded.

Products with missing or altered serial numbers are not covered. All products include a 24-month manufacturer's warranty.



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