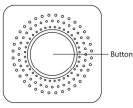



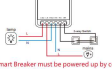

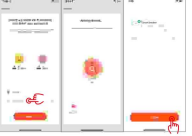

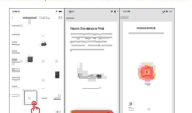



105G铜版纸 10折页 42*42mm

 <p>Smart Breaker User Manual</p>	<p>Parameters</p> <table border="1"> <tr><td>Product</td><td>Smart Breaker</td></tr> <tr><td>Input</td><td>AC 90-250V 50/60Hz</td></tr> <tr><td>Maxload</td><td>10A/16A</td></tr> <tr><td>Material</td><td>ABS V0</td></tr> <tr><td>Size</td><td>40*40*20mm</td></tr> </table> <p>User Guide</p> <ul style="list-style-type: none"> Start with TUYA Smart APP or "Smart Life" APP Register an TUYA Smart account. If you have TUYA Smart account just log in. 	Product	Smart Breaker	Input	AC 90-250V 50/60Hz	Maxload	10A/16A	Material	ABS V0	Size	40*40*20mm	<p>Power up ON/OFF operating principle: The connected appliances work/stop through live wire power on/off.</p> <p>4.1. It directly connects the light.</p>  <p>4.2. It connects light and rocker switches.</p> 	<p>4.3. It connects light and a rocker switch.</p>  <p><i>Note: The Smart Breaker must be powered up by connecting N and L wires to normal use.</i></p> <p>4. Press and hold the button for about 7 seconds until the green LED blinks fast.</p> <p>5.1. Enter App tap" in the upper right corner of the page to enter network connection page.</p> <p>5.2. There are two network connection methods (Normal mode and AP mode). Normal mode is default. Users could tap the upper right corner to switch the connection method to AP mode.</p>	<p>5.3. Please make sure the device's indicator light rapidly flashes 0 times per second. Tap to go on to the next step.</p> <p>5.4. If indicator light is not rapidly flashing, tap "How to set indicator light as rapid flashes" to view operation process.</p> 	<p>5.5. Input your WiFi password.</p> <p>5.6. Name your device.</p> <p>5.7. The device is online.</p> <p>5.8. How to add to mobile APP is showed as below:</p> 
Product	Smart Breaker														
Input	AC 90-250V 50/60Hz														
Maxload	10A/16A														
Material	ABS V0														
Size	40*40*20mm														
<p>Bluetooth function operation instructions</p> <p>If you use a Bluetooth product, power on the device first. Then, enable Bluetooth on your mobile phone and open the App. Bluetooth device ready for pairing will be displayed.</p> 	<p>Manually add Zigbee devices</p> <p>7.1. You must add a gateway before adding Zigbee devices. To add a gateway, tap Add Device on the Home page. On the page that appears, tap Gateway Control in the left-side navigation pane and select a gateway.</p> <p>7.2. Power on the gateway and add a network cable to connect it to router.</p> <p>7.3. Make sure that your mobile phone and the gateway are under the same LAN. The mobile phone must be connected to a 2.4GHz WiFi network.</p> 	<p>7.4. To add a Zigbee device that is connected to the gateway, go to the gateway page and tap Add subdevice. The remaining step to add the Zigbee device are the same as adding WiFi devices and Bluetooth devices.</p>  <p>7.5. The latest version of the app supports automatic discovery of nearby Zigbee devices, allowing you to add multiple devices to the gateway at once.</p>	<p>TROUBLE SHOOTING</p> <p>How to set indicator light as rapid flashing?</p> <ol style="list-style-type: none"> Power on device power off after 10s and then power on. Confirm indicator light is now rapidly flashing. <p>How to set indicator light as slow flashing?</p> <ol style="list-style-type: none"> Power on device power off after 10s and then power on. Hold the reset button for 5s. Confirm indicator light is now rapidly flashing. Rehold reset button for 5s until indicator light is slowly flashing. <p>The new added device needs 1min to connect to WiFi and Internet. If it stays offline for a long time please find the problem through the LED status.</p>	<p>FCC Warning</p> <p>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <ol style="list-style-type: none"> This device may not cause harmful interference, and This device must accept any interference received, including interference that may cause undesired operation. <p>Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>NOTE</p> <p>This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.</p> <p>If this equipment does cause harmful interference to radio or television reception,</p>	<p>which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:</p> <ul style="list-style-type: none"> Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help. <p>This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.</p>										