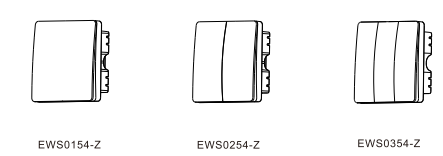
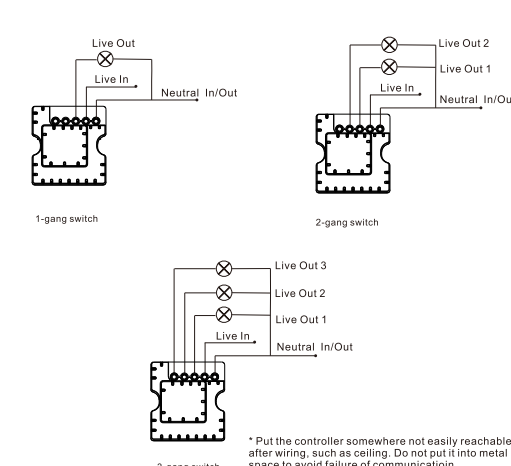
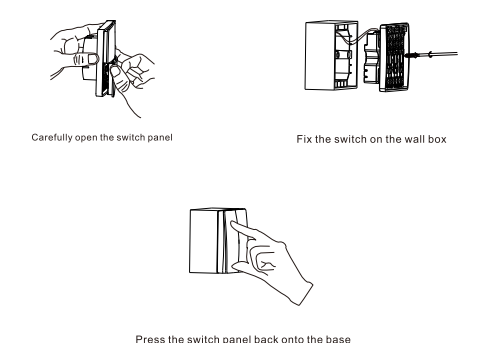
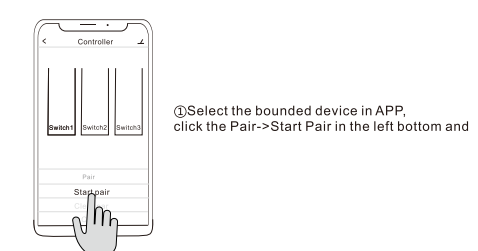
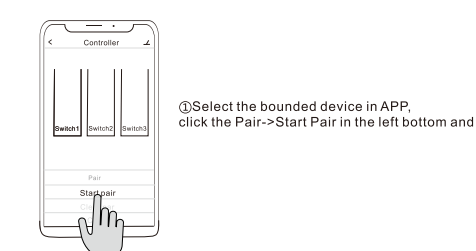
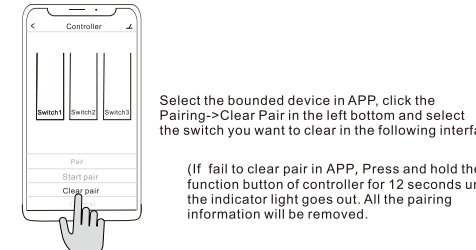
	<p style="text-align: center;">EWS Series Neutral Live line Switch Zigbee Version</p> <p style="text-align: center;">User Manual</p>	<p>Introduction EWS series neutral live line switch has Tuya Zigbee module inside and is able to power on/off a light or set scenario control by Tuya APP or Wireless Kinetic Switch.</p>  <p>Specification Power mode: Live Neutral line power supply Rated voltage: 100-240V~ 50/60Hz Rated power: LED 600W Frequency: Zigbee & RF 433MHz Work Temperature: -20°C~+55°C Work range: 50m(outdoor) 30m(indoor) Sensitivity: 110dbm Dimensions: L86*W45*H86mm Control channels: 1/2/3 Pairing capacity: 5 each channel</p> <p><small>*Work range comes from laboratory test results. The actual range in practical use might vary due to environmental difference.</small></p>	<p>Wiring Diagram</p> 	<p>Installation</p>  <p>Ensure that the power is turned off before installation.</p>	<p>Smart Device APP Download</p> <p>The free Kinetic Switch APP is required to operate your WIFI controller. Ensure your iOS/Android device is connected to the internet using a Wi-Fi network.</p> <ol style="list-style-type: none"> 1. Open the App Store/ Google Play on your phone. 2. Search for "Kinetic Switch" in the App store or Google Play 3. Download the Kinetic Switch App to your phone. <p>Network Connecting</p> <ol style="list-style-type: none"> 1. Follow the prompts to register the account after downloading the APP. 2. Take off the front cover, press hard on the key for 10 seconds (one gang is pressed in the middle, 2 gang and 3 gang are pressed with the key on the left). The indicator blinks from slow to solid on, now release finger, the indicator will become fast links after 3 seconds. Network configuration mode is activated. 3. Click the "+" in the top right in the APP to choose device "Multi-function Switch-Zigbee". 4. Follow the prompts to enter WIFI password to pair. 5. Reconnection is required if the router or password is changed.
<p>Pairing with Wireless Kinetic Switch EWS series can form one switch control multi controllers or one multi switches control one controller. Both control way can be paired with two methods: Ordinary pairing and Directional pairing.</p> <p>Ordinary Pairing Method</p>  <ol style="list-style-type: none"> ① Select the bounded device in APP, click the Pair->Start Pair in the left bottom and ② Select the switch you want to pair in the following interface. And press the corresponding switch button to complete the pairing. <p><small>* If fail to pair, check the indicator whether it is flashing. If is not flashing, press and hold the function button for 3 seconds and release th button once it starts to flash.</small></p>	<p>If need to pair more switch to the controller, repeat the step 1 and 2. (The controller can pair up to 5 kinetic switch)</p> <p>Directional Pairing Method</p> <p>For 2-gang and 6-gang switch. One gang is only for on, one gang is only for off.</p>  <ol style="list-style-type: none"> ① Select the bounded device in APP, click the Pair->Start Pair in the left bottom and ② Select the switch you want to pair in the following interface. And press the corresponding switch button 4 times within one second to complete the pairing. 	<p>Unpairing with Wireless Kinetic Switch</p>  <p>Select the bounded device in APP, click the Pairing->Clear Pair in the left bottom and select the switch you want to clear in the following interface.</p> <p>(If fail to clear pair in APP, Press and hold the function button of controller for 12 seconds until the indicator light goes out. All the pairing information will be removed.)</p> <p>Others</p> <p>EWS series switch is able to set scenario control by Tuya APP or Wireless Kinetic Switch.</p>	<p style="text-align: center; border: 1px solid black; padding: 5px;">Certificate/Inspected</p>		

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