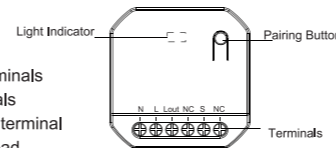
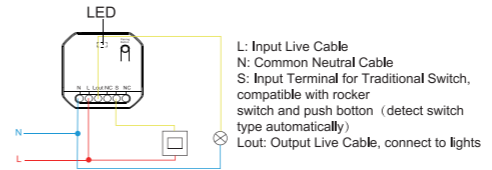
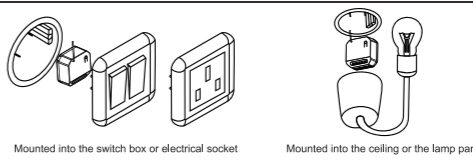

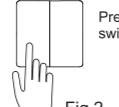

 <p style="text-align: center;">User Guide Wireless On/Off Controller</p>	<p>Product Description</p> <p>The Wireless On/Off Controller has 5A capacity output and it works with traditional switches for dual or multiple control, allowing easy 2-way switching between a traditional and a kinetic switch. It can be mounted in the ceiling, wall, electrical socket box, lamp panel. With smart gateway, it can be controlled by Kinetic Switch APP and voice control by Alex or Google Assistant .</p> <p>Specifications</p> <p>Product Code:ERC2201-W Voltage range: 100-240V~ 50/60Hz Working environment temperature: -20 C-55 Control distance: 80m outdoor, 25m indoor Capacity: Up to 10 switches can be paired with one controller Control method:Wi-Fi through Device APP (search " Kinetic Switch" in store) and pairing with Wireless Switch (see instructions)</p>	<p>Product Size: L44*W44*H22mm Communication Way: RF 433MHz Control Load: 5A Maximum Load:LED 500W</p> <p>*Distance comes from laboratory test results. The actual distance in practical use might vary due to environmental difference. ** Maximum load rating may vary depending on manufacturers specifications.</p> <p>Terminals:</p>  <p>N: Neutral Input terminals L: Live Input terminals L1/L2: Live Output terminal connected to light/load S1/S2: Input terminal for traditional switch (supports both push and rocker switch)</p>	<p>Installation</p> <ol style="list-style-type: none"> The mini wireless receiver/controller line input should be connected using live and neutral cable from mains. Output lines should be connected to load using cable rating suitable for 100-240V depending on voltage at site. (see diagram below).  <p>Controller supports automatic detection of wired switch type (rocker or push switch) : After controller is powered on, press the wired switch once to set the wired switch type. To reset the wired switch type, power off the controller and then power on it again.</p>	<p>Installation Locations</p>  <p>Controller Switch Pairing Method:</p> <p>a controller can be operated by a maximum of 10 separate switches, a switch can pair an unlimited number of controllers.</p> <p>Traditional Hardwired Switch Method</p> <p>Note: We would recommend naming the devices in your Kinetic Switch App something that is easy for Alexa or Google Home to understand. In order to integrate the Kinetic Switch app with Amazon Alexa/Google Home you need (see next page):</p>
<p>Physical Wireless Switch Method</p> <ol style="list-style-type: none"> Press the function button for 3 seconds and the indicator light begins to flash slowly. Release the button to enter the single pairing state. (Fig.1) Press the wireless kinetic energy switch and the indicator light of the controller will go out, which means that the pairing is successful. (Fig.2)   <ol style="list-style-type: none"> Double-click the function button to switch the channel, and repeat the 2 steps above. If you need to add more switches to the same controller please repeat the above process; each controller can store up to 10 switches, pairing in formation. Single, dual and triple gang switches follow the same method. 	<ol style="list-style-type: none"> The range of a switch may be extended by putting the controller in "Bridging Mode". In order to put the controller in bridging mode press the function button for 7 seconds until the red LED light changes from slow to fast flashing and release the button. The red LED will start flashing once every 2 seconds to indicate the successful bridging. To disable the bridge mode, repeat the above steps. <p>Clear Pairing Information:</p> <p>Physical button Method To remove the controller stored pairing information press function button for 12 seconds until the indicator light goes out - the pairing information will be cleared. Double-click the function button to switch the channel, and repeat the step above.</p>  <p>Press the button for 12 seconds and the light will flash fast, then still and then it goes out.</p>	<p>Precautions:</p> <ol style="list-style-type: none"> The wiring must be done in accordance with the method of installation illustrated. Please note the maximum load of an individual controller. Exceeding this maximum will result in damaging the controller. Do not short-circuit, it will cause permanent damage to the receiving controller. The controller will remain "OFF" after a power cut, saving energy, reducing fire risk and protecting your appliances. Damage caused by incorrect installation and operation are not covered under warranty. <p>Troubleshooting:</p> <ol style="list-style-type: none"> If pairing does not work first check if the indicator is lit. Re-pair in case the pair is lost after power failure. If the receiver does not respond check the LED indicator. If this does not light check the power supply. 	<p>Certificate / Inspected</p>	

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