

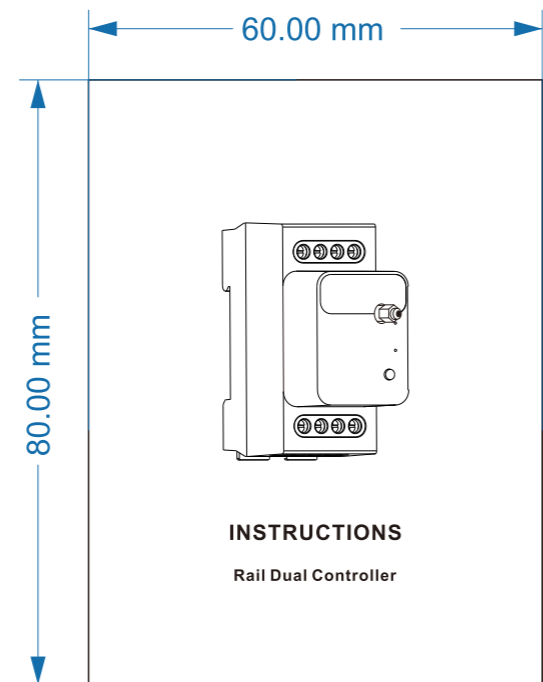
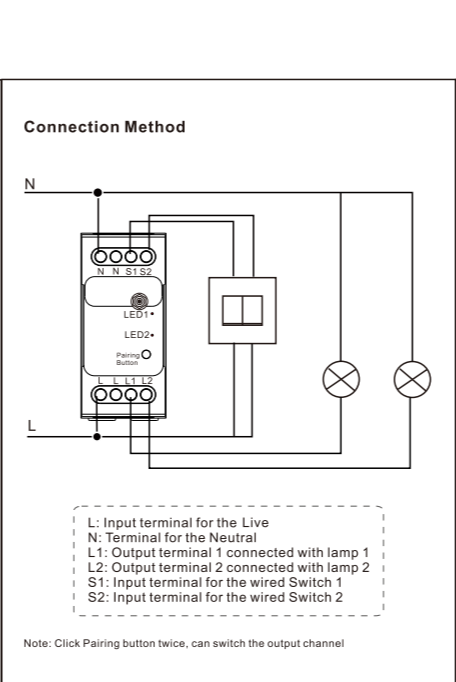
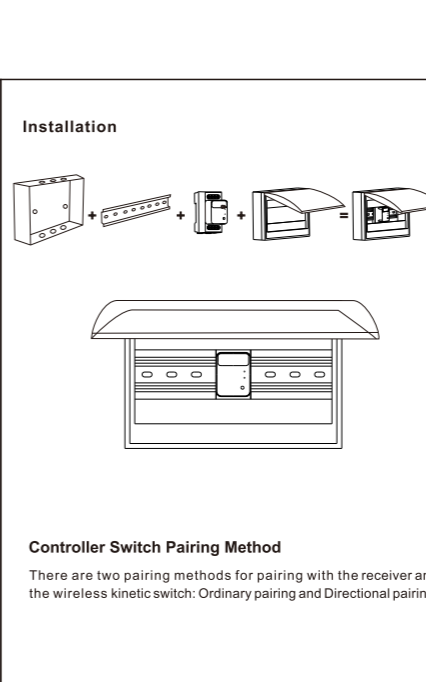
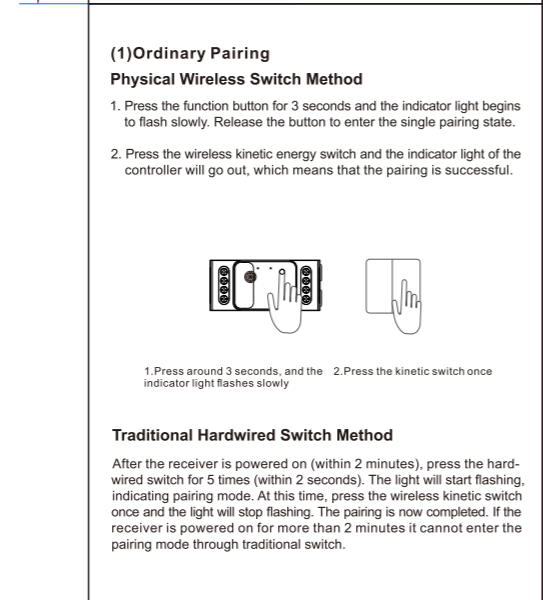
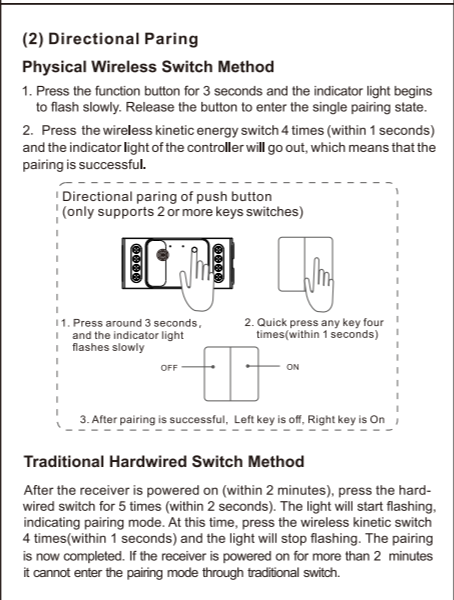
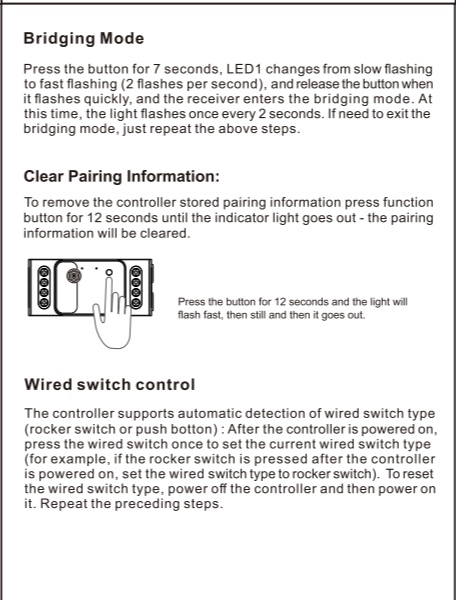
技术要求

1.物料号: SW1A7855EB010

2.产品名称: ERC2102 说明书-中性英文

3.材质: 125克铜版纸

4.尺寸: 60*80mm

 <p style="text-align: center;">INSTRUCTIONS Rail Dual Controller</p>	<p>Introduction</p> <p>Rail Dual Controller supports RF, which can be controlled by wireless kinetic switch. It reserves the input terminals for traditional switches, and can control the light by the original traditional switches. It is mounted in the rail of distribution box. It supports dual channels, maximum current for each channel can reach 10A. With the smart gateway, it can be controlled by app and smart speakers (like Google Assistant, Amazon Alexa).</p> <p>Product Parameters</p> <p>Power supply: AC100V -240V 50/60Hz Output Channel: 2 Channels Operational current: 2*10A Maximum Output Power: LED: 1000W/each channel Resistive: 2200W/each channel Radio frequency: RF 433MHz Operate range: 80m (Outdoors) 25m (Indoors) (depending on building materials) Storage Capacity: Each channel can store up to 10 wireless kinetic switches info Installation Method: the rail of distribution box RF Receive Sensitivity: -110dBm Operational Temperature: -20 ~ +55°C</p> <p><small>Notice: The effective distance is measured by laboratory. In the actual use, it will vary due to environment changes.</small></p>	<p>Connection Method</p>  <p>L: Input terminal for the Live N: Terminal for the Neutral L1: Output terminal 1 connected with lamp 1 L2: Output terminal 2 connected with lamp 2 S1: Input terminal for the wired Switch 1 S2: Input terminal for the wired Switch 2</p> <p><small>Note: Click Pairing button twice, can switch the output channel</small></p>	<p>Installation</p>  <p>Controller Switch Pairing Method</p> <p>There are two pairing methods for pairing with the receiver and the wireless kinetic switch: Ordinary pairing and Directional pairing.</p>
<p>(1) Ordinary Pairing 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. Press the wireless kinetic energy switch and the indicator light of the controller will go out, which means that the pairing is successful.  <p>1. Press around 3 seconds, and the indicator light flashes slowly. 2. Press the kinetic switch once</p> <p>Traditional Hardwired Switch Method</p> <p>After the receiver is powered on (within 2 minutes), press the hard-wired switch for 5 times (within 2 seconds). The light will start flashing, indicating pairing mode. At this time, press the wireless kinetic switch once and the light will stop flashing. The pairing is now completed. If the receiver is powered on for more than 2 minutes it cannot enter the pairing mode through traditional switch.</p>	<p>(2) Directional Pairing 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. Press the wireless kinetic energy switch 4 times (within 1 seconds) and the indicator light of the controller will go out, which means that the pairing is successful. <p>Directional pairing of push button (only supports 2 or more keys switches)</p>  <ol style="list-style-type: none"> Press around 3 seconds, and the indicator light flashes slowly Quick press any key four times (within 1 seconds) After pairing is successful, Left key is off, Right key is On <p>Traditional Hardwired Switch Method</p> <p>After the receiver is powered on (within 2 minutes), press the hard-wired switch for 5 times (within 2 seconds). The light will start flashing, indicating pairing mode. At this time, press the wireless kinetic switch 4 times (within 1 seconds) and the light will stop flashing. The pairing is now completed. If the receiver is powered on for more than 2 minutes it cannot enter the pairing mode through traditional switch.</p>	<p>Bridging Mode</p> <p>Press the button for 7 seconds, LED1 changes from slow flashing to fast flashing (2 flashes per second), and release the button when it flashes quickly, and the receiver enters the bridging mode. At this time, the light flashes once every 2 seconds. If need to exit the bridging mode, just repeat the above steps.</p> <p>Clear Pairing Information:</p> <p>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.</p>  <p>Press the button for 12 seconds and the light will flash fast, then still and then it goes out.</p> <p>Wired switch control</p> <p>The controller supports automatic detection of wired switch type (rocker switch or push button): After the controller is powered on, press the wired switch once to set the current wired switch type (for example, if the rocker switch is pressed after the controller is powered on, set the wired switch type to rocker switch). To reset the wired switch type, power off the controller and then power on it. Repeat the preceding steps.</p>	<p style="text-align: center; border: 1px solid black; padding: 5px;">CERTIFICATE INSPECTED</p>