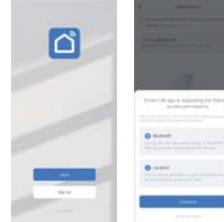
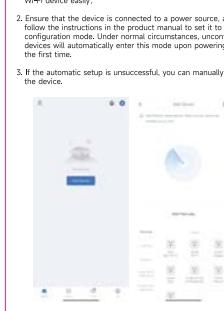
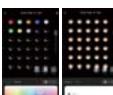
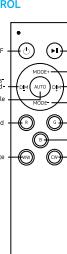


 <p>Outdoor Eaves Light</p> <p>Please read this manual carefully before using the product, and keep it for records properly</p>	<p>INSTALLATION STEPS</p> <p>Installation Steps</p> <ol style="list-style-type: none"> 1. Before connecting the string downlight, please connect the power supply to the string downlight correctly. Check if the power of the lamp can be connected to the power supply. 2. Clean the surface of the installation area with a rag or paper towel to ensure that it is dry and free of debris. 3. Use the back adhesive in the accessory bag, peel off the surface layer on the back, and stick it on the back or top of the permanent downlight according to your needs. It is recommended to stick the adhesive to the back of the fixture at right angles to the wall, and then press it firmly to stick it securely. It can also be installed and fixed with screws. 4. After the installation is completed, you can use the wire clip provided in the accessory package to fix the wire at the tail of the downlight. <p>Note: Connect the lamp to the power supply first, and then power on for testing.</p> <p>Note: Only for indoor installation.</p>	<p>PRODUCT PARAMETER</p> <table border="1"> <tbody> <tr> <td>Model</td> <td>W20</td> </tr> <tr> <td>Product Size</td> <td>42x30mm</td> </tr> <tr> <td>Input Voltage</td> <td>DC 24V</td> </tr> <tr> <td>Lamp Power</td> <td>1W</td> </tr> <tr> <td>LED Type</td> <td>5054RGB+2835LED</td> </tr> <tr> <td>LEDs Number</td> <td>7</td> </tr> <tr> <td>Color Temperature</td> <td>RGB Addressable 2700K~3500K, 5000K~6500K</td> </tr> <tr> <td>Waterproof Grade</td> <td>IP67</td> </tr> <tr> <td>Shell Body Material</td> <td>PC</td> </tr> <tr> <td>Beam Angle</td> <td>≥120°</td> </tr> <tr> <td>Lifespan</td> <td>≥50000h</td> </tr> </tbody> </table>	Model	W20	Product Size	42x30mm	Input Voltage	DC 24V	Lamp Power	1W	LED Type	5054RGB+2835LED	LEDs Number	7	Color Temperature	RGB Addressable 2700K~3500K, 5000K~6500K	Waterproof Grade	IP67	Shell Body Material	PC	Beam Angle	≥120°	Lifespan	≥50000h	<p>INSTALL THE "SMART LIFE - SMART LIVING" APP</p> <ol style="list-style-type: none"> 1. Find and install the "Smart Life - Smart Living" App on Apple Store, Google Play. 	<p>2. Agree User Agreement and Privacy Policy. Register a "Smart Life - Smart Living" account.</p> 	<p>3. Turn on WiFi & Turn on Bluetooth</p> 	<p>HOW TO CONNECT REMOTE CONTROLLER</p> <p>Step1 Advised to enable Bluetooth, Enable Bluetooth to add some WiFi device easily.</p> <p>Step2 Each time the device without distribution network is powered on, confirm the light is breathing or blinking pairing mode;</p> <p>Step3 Open the "Smart Life-Smart Living" App. In the top corner of the Devices screen, click "+" and select "Add Device" to confirm that the device is paired. If not, you need long press button 5s confirm the light is blinking.</p> <p>Step4 Open the device, choose WiFi and enter password, press "Next", Click "Add", and wait patiently. After that, click "Done", and the device is successfully added to the App.</p> <p>Step5 Other ways to add devices. Open the "Smart Life-Smart Living" App>In the top corner, click ">>> Choose "Lighting">Select "Light Source BLE + WiFi"</p>
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<p>APP FUNCTIONS</p> <p>When you enter the App, you can see five sections: On/Off, Colour, Screen, Music, Plan. Detailed function description please check below.</p> <p>1. On/Off, Analog key switch. Control the switch of the whole set of Eaves lights.</p>  <p>2. Colour, After the successful connection, enter this Colour UI page by default. This UI page is with 2 icons and 1 digital display.</p>  <p>3. Select all colors / Select single colors Clear individual colors Number of LED lights</p> <p>5. Plan, The owner can freely set the on/off time of the stringlight every day.</p>	<p>3. Scene, It has 4 different scene mode. Supports DIY 50 scenes, edit your favorite scenes. Note: When you're editing, be sure to press and click Save. Next time you open this page, the DIY scene will also be saved.</p>  <p>4. Music, The music can trigger the lights to flash through both the product's MC and the phone's MC.</p>  <p>The remote control can control both networked and non-networked lights.</p> <p>1. When the light is not networked & networked, you need to turn off the power of the device for 5 seconds, then turn on the power of the light, and then turn on the power of the light, the light appears to be on or off to link to complete the pairing.</p> <p>2. If the pairing is not successful, please repeat the steps.</p>	<p>REMOTE CONTROL</p>  <p>NOTES</p> <p>Detailed operation instructions. Enter the menu "Guide" "Security Information".</p> <p>1.The lighting fixtures are available for indoor and outdoor use. 2.Risk of electric shock. 3.The receiver and controller should not be exposed to liquids, steam, or rainwater. 4.Stay away from open flames. 5.Keep the installation places and ensure that the surface is clean and dry before installation.</p> <p>CAUTION</p> <p>This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference that may cause undesired operation.</p> <p>Microphone</p> <p>Equipped with power-off memory function, which remembers the color and color temperature before power loss. In pairing mode, key operations are allowed to interrupt the pairing display, and enter the corresponding functions associated with the keys.</p> <p>TROUBLESHOOTING</p> <ol style="list-style-type: none"> 1. Can't connect to your WiFi network. Make sure you entered the correct WiFi password during the WiFi setup. Check whether there are any internet connection problems. If the WiFi signal is too weak, reset the WiFi module and try again. 2. If you fail to bind, you will need two phones, one to set the hotspot and the other to connect the hotspot and add the device through the app. If the device is successfully added, the device will be connected to the WiFi. If the pairing fails, you need to check your router Settings to see if there are MAC and DHCP restrictions. The products do not support 5GHz networks. <p>NOTE: 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, 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. 	<p>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>To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance between 20cm the radiator your body. Use only the supplied antenna.</p> <p>FCC WARNING</p> <p>This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference that may cause undesired operation.</p> <p>FCC RF exposure statement</p> <p>The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.</p>	<p>— Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</p> <p>— Consult the dealer or an experienced radio/TV technician for help.</p> <p>To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance between 20cm the radiator your body. 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