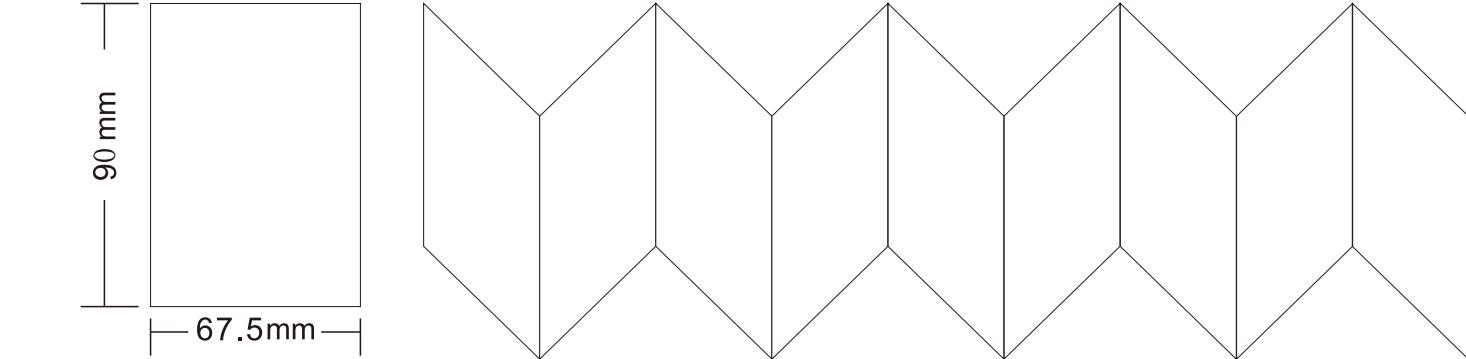
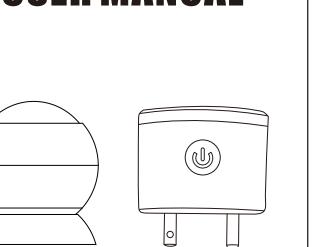
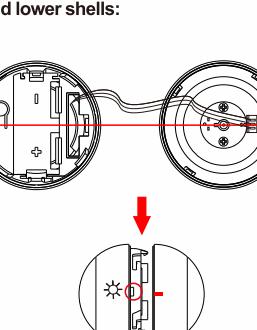
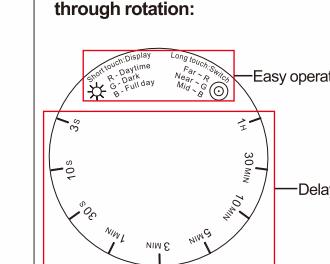
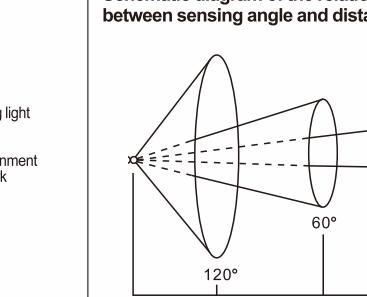
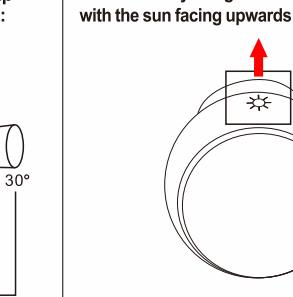
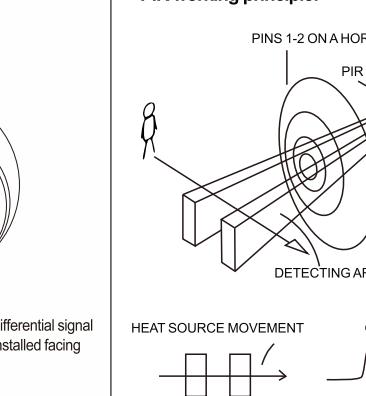
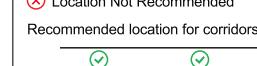
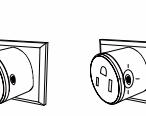


名称:圆红外插座套装说明书V1.0英文版
 尺寸:67.5*90mm
 材料:128g双铜
 印刷方式:风琴折,黑白正面背面印刷语言:英语



V1.0 PIR CONTROL SWITCH KIT USER MANUAL		Tightening method of upper and lower shells:	Method for adjusting delay through rotation:	Motion Status Delay Settings:	Light Sensing Settings:	Sensing Range Settings:	FCC Statement																										
	<p>Specification: AC input voltage: 125V 50/60Hz Maximum distance: 30m Maximum power: 2000W (16A) Working temperature: -10~45°C</p> <p>Instructions Note: The plug and infrared sensor of this set have been paired. After the plug is plugged into a wall outlet and the infrared sensor is installed with CR123A(3V) battery, the infrared sensor can control the plug. Note: The infrared sensor is equipped with battery. Pull out the battery insulation sheet, and the PIR sensor will start working.</p>		 <p>The bottom shell can rotate, and the delay time indicated by the arrow is the delay time when PIR last sensed a person. If there is still someone present, the infrared will continue to work.</p> <p>Attention: When adjusting, to ensure accurate delay time, try to point the arrow towards the time scale where the delay is to be set.</p>	<table border="1"> <thead> <tr> <th>Delay Time</th> </tr> </thead> <tbody> <tr> <td>3min</td> </tr> <tr> <td>3s</td> </tr> <tr> <td>5min</td> </tr> <tr> <td>10s</td> </tr> <tr> <td>10min</td> </tr> <tr> <td>30s</td> </tr> <tr> <td>30min</td> </tr> <tr> <td>1min</td> </tr> <tr> <td>1H</td> </tr> </tbody> </table>	Delay Time	3min	3s	5min	10s	10min	30s	30min	1min	1H	<table border="1"> <thead> <tr> <th>Color</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>Red</td> <td>Available in daytime environment</td> </tr> <tr> <td>Green</td> <td>Available in relatively dark environment</td> </tr> <tr> <td>Blue</td> <td>Available for full-day</td> </tr> </tbody> </table>	Color	Description	Red	Available in daytime environment	Green	Available in relatively dark environment	Blue	Available for full-day	<table border="1"> <thead> <tr> <th>Color</th> <th>Range</th> </tr> </thead> <tbody> <tr> <td>Red</td> <td>Far:0-12m</td> </tr> <tr> <td>Green</td> <td>Near:0-4m</td> </tr> <tr> <td>Blue</td> <td>Mid:0-8m</td> </tr> </tbody> </table>	Color	Range	Red	Far:0-12m	Green	Near:0-4m	Blue	Mid:0-8m	<p>FCC Statement 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. 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: •Reorient or relocate the receiving antenna.</p>
Delay Time																																	
3min																																	
3s																																	
5min																																	
10s																																	
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Blue	Mid:0-8m																																

正面	Schematic diagram of the relationship between sensing angle and distance:	The sensitivity is highest when placed with the sun facing upwards	PIR working principle:	PIR Sensor Installation Location Diagram:	Installation method	Pairing method	RF Exposure Information
<p> The sun icon is a touch button icon for adjusting light sensitivity: Red light always on: Available in daytime environment Green light always on: Available in relatively dark environment Blue light always on: Available for full-day.</p> <p> The three circle icon is the touch button icon for adjusting distance sensitivity: Red light flashing: Far:0-12 meters Green light: Near:0-4 meters Blue light: Mid:0-8 meters. The above distance was tested in an environment with a temperature of 25 °C and a humidity of 50% RH.</p>		 <p>Because PIR is based on the principle of differential signal triggering, the sun sensitive touch icon is installed facing upwards for the most sensitive sensing.</p> <p>If it is a suspended ceiling installation, it is best to install the sun icon in the direction where people enter and exit as much as possible.</p>	 <p>As shown in the figure, signal triggering is most effective when the person cuts the sensing area and moves.</p>	<p> Location Recommended  Location Not Recommended</p> <p>Recommended location for corridors:</p>  <p>Recommended location for rooms:</p> 	<p>Installation method</p>  <p>Method 1: Tear off the back adhesive of the infrared mount and stick it in the desired installation position.</p>  <p>Method 2: Push out the silicone component from below the base, exposing two screw holes. After fixing it to the wall or ceiling with screws, reinstall the silicone component into the base to complete the installation.</p>	<p>Pairing method</p>  <p>1. The plug and infrared sensor are already paired before leaving factory. Please follow below steps if the sensor or plug is required for re-pairing.</p> <p>2. Put the plug into a wall outlet, press and hold the button on plug for 3 seconds, during this operation, the plug LED starts to flash, and then release it.</p>	<ul style="list-style-type: none"> •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>Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.</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 received, including interference that may cause undesired operation.</p> <p>RF Exposure Information The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition, compliance with exposure requirements.</p>