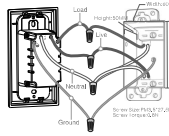


SW10  Wireless Remote Switch	Product Overview Removable Face Plate Light Status On/Off Button(Reset Button) Indicator Light Turn On/Parking Turn Off Onset: 0.1s (0.1s delay, ready to be used) Switch: 0.1s (0.1s delay, ready to be used) Light: 0.1s (0.1s delay, ready to be used) Onset: 0.1s (0.1s delay, ready to be used) Switch: 0.1s (0.1s delay, ready to be used) Light: 0.1s (0.1s delay, ready to be used)	Parameters Voltage: 120V~500Hz Output: 15A (MAX) Power: 1800W Wireless control: 433MHz Model: SW10 Wireless control: TX: 915MHz Wireless remote switch 1. Switch 1 2. Switch 2 3. Switch 3 4. Switch 4 5. Switch 5 6. Switch 6 7. Switch 7 8. Switch 8 9. Switch 9 10. Switch 10 Before you install WARNING: RISK OF ELECTRIC SHOCK Incorrect installation could be dangerous or fatal. Multiple electrical wires may need to be de-energized for safe installation. Please call a professional electrician if you are unfamiliar or uncomfortable with electrical work.	Make sure your wiring is compatible. The Gosund light switch replaces single pole switches only. If your light can be turned on from two different wall switches, that's a 2-way switch and Gosund light switch is not compatible. Step 1: Shut OFF the power at the circuit breaker for the switch you are replacing. You may want to shut OFF more than one circuit breaker/switch to make sure the switch you're working on is powered OFF. IMPORTANT: USE A VOLT CONTACT VOLTAGE DETECTOR OR FLIP YOUR LIGHT SWITCH A FEW TIMES TO MAKE SURE THAT THE POWER IS OFF. Step 2: Unwire and disconnect the wires from the old switch using a screw driver. Step 3: Identify the wires on your device as follows.	 Step 4: Install the Gosund Light Switch. Connect two wires from the Gosund Light Switch to the available Device Line(s) and wire. If you find more than one wire, just place them into this wire nut. NOTE: The wire nut is the cap-like object connecting the wires. Step 5: If you have a Ground wire (optional), disconnect it from the old switch and connect it to the green wire on the Gosund Light Switch.	Step 6: Unwire the wire nut that is holding together the existing Neutral wires. Connect the white wire from the Gosund Light Switch to the outlet's exposed Neutral wires. Securely screw them together inside the wire nut. How to pair with the Gosund App? 1. Download the Gosund app from the App Store/Google Play or via QR code below. 2. Scan the QR code with your smartphone and tap "Join in the app" to open the Gosund App. 3. Follow on-screen instructions to complete the connection.  Connect with switch Unwire the profile wire or device wire from a non-green LED bulb indicating the device is in the pairing state. After the pairing status of 10MHz once, green LED of device is successful pairing.	Connect with your cellphone The first connection requires S4S. If you have connected the S2 remote, you should disconnect S3 remotely firstly. A. For Easy Mode Connection-Gosund Indicator Light Blinking Quickly ---> Confirm that the smart switch is well installed ---> Open Gosund App ---> Choose the "+" symbol. ---> "Switch" ---> Confirm the light status on your switch and follow the APP's guide. (If you don't see green light quickly blinking, press ON/OFF button to reset). ---> Set a unique name for this smart switch, choose the room location. 
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料号: 4.02.000.0425 V2.0

名称: SW5-A gosund说明书

材质: 105克哑粉纸 (四琴折)

尺寸: 80X100mm