

| Product Picture                                                                    | Product Name                                        | Product Code | Description                                                                                                                                                                                                                                                                                                                                            |
|------------------------------------------------------------------------------------|-----------------------------------------------------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | 16A Ewelink MINI WIFI smart switch                  | Teresa0001   | <p>Operating voltage: AC 90V-250V 50/60Hz</p> <p>WiFi: IEEE 802.11 b/g/n 2.4G</p> <p>Maximum relay load current: 16A</p> <p>Max. load power:</p> <p>Resistive load: 3520W (AC220V)</p> <p>Inductive load: 500W (AC220V)</p> <p>Capacitive load: 200W (AC220V)</p> <p>Energy-saving LED lamp: 300W (AC220V)</p>                                         |
|    | 10A Ewelink WIFI smart switch                       | Teresa0002   | <p>Operating voltage: AC 90V-250V 50/60Hz</p> <p>WiFi: IEEE 802.11 b/g/n 2.4G</p> <p>Maximum relay load current: 10A</p> <p>Max. load power:</p> <p>Resistive load: 2200W (AC220V)</p> <p>Inductive load: 500W (AC220V)</p> <p>Capacitive load: 200W (AC220V)</p> <p>Energy-saving LED lamp: 300W (AC220V)</p>                                         |
|    | Ewelink DC 5V-48V 1 Channel Relay WiFi smart switch | Teresa0003   | <p>Operating voltage: DC 5V USB or DC7V - 48V</p> <p>WiFi: IEEE 802.11 b/g/n 2.4G</p> <p>Maximum relay load current: 10A</p> <p>Output : NO COM NC</p> <p>Remote control Frequency: 2.4GHz</p>                                                                                                                                                         |
|   | Ewelink DC 5V-48V 1 Channel Relay WiFi smart switch | Teresa0004   | <p>Operating voltage: DC 5V USB or DC7V - 48V</p> <p>WiFi: IEEE 802.11 b/g/n 2.4G</p> <p>Maximum relay load current: 10A</p> <p>Output : NO COM NC</p> <p>Remote control Frequency: 2.4GHz</p>                                                                                                                                                         |
|  | Ewelink DC 5V-48V 2 Channel Relay WiFi smart switch | Teresa0005   | <p>Operating voltage: DC 5V USB or DC7V - 48V</p> <p>WiFi: IEEE 802.11 b/g/n 2.4G</p> <p>Maximum relay load current: 10A * 2</p> <p>Output : NO COM NC</p> <p>Remote control Frequency: 2.4GHz</p>                                                                                                                                                     |
|  | Ewelink DC 5V-48V 4 Channel Relay WiFi smart switch | Teresa0006   | <p>Operating voltage:</p> <p>DC 5V USB or DC7V - 48V</p> <p>WiFi: IEEE 802.11 b/g/n 2.4G</p> <p>Maximum relay load current: 10A * 4</p> <p>Output : NO COM NC</p> <p>Remote control Frequency: 2.4GHz</p>                                                                                                                                              |
|  | Ewelink Wifi smart lamp holder                      | Teresa0007   | <p>Operating voltage: AC 90V-250V 50/60Hz</p> <p>WiFi: IEEE 802.11 b/g/n 2.4G</p> <p>Maximum relay load current: 10A</p> <p>Max. load power:</p> <p>Resistive load: 2200W (AC220V)</p> <p>Inductive load: 500W (AC220V)</p> <p>Capacitive load: 200W (AC220V)</p> <p>Energy-saving LED lamp: 300W (AC220V)</p> <p>Remote control Frequency: 2.4GHz</p> |
|  | Ewelink bluetooth 2.4G smart lamp holder            | Teresa0008   | <p>Operating voltage: AC 90V-250V 50/60Hz</p> <p>Bluetooth</p> <p>Maximum relay load current: 10A</p> <p>Max. load power:</p> <p>Resistive load: 2200W (AC220V)</p> <p>Inductive load: 500W (AC220V)</p> <p>Capacitive load: 200W (AC220V)</p> <p>Energy-saving LED lamp: 300W (AC220V)</p> <p>Remote control Frequency: 2.4GHz</p>                    |

|                                                                                     |                                             |                   |                                                                                                                                                                                                                                                                                                                  |
|-------------------------------------------------------------------------------------|---------------------------------------------|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|     | <p>ewelink WIFI smart switch 30A</p>        | <p>Teresa0009</p> | <p>Operating voltage: AC 90V-250V 50/60Hz<br/> WiFi: IEEE 802.11 b/g/n 2.4G<br/> Maximum relay load current: 30A<br/> Max. load power:<br/> Resistive load: 6600W (AC220V)<br/> Inductive load: 1500W (AC220V)<br/> Capacitive load: 600W (AC220V)<br/> Energy-saving LED lamp: 900W (AC220V)</p>                |
|     | <p>Ewelink ZIGBEE smart lamp holder</p>     | <p>Teresa0010</p> | <p>Operating voltage: AC 90V-250V 50/60Hz<br/> ZIGBEE<br/> Maximum relay load current: 10A<br/> Max. load power:<br/> Resistive load: 2200W (AC220V)<br/> Inductive load: 500W (AC220V)<br/> Capacitive load: 200W (AC220V)<br/> Energy-saving LED lamp: 300W (AC220V)<br/> Remote control Frequency: 2.4GHz</p> |
|     | <p>Ewelink ZIGBEE smart Switch 10A</p>      | <p>Teresa0011</p> | <p>Operating voltage: AC 90V-250V 50/60Hz<br/> ZIGBEE<br/> Maximum relay load current: 10A<br/> Max. load power:<br/> Resistive load: 2200W (AC220V)<br/> Inductive load: 500W (AC220V)<br/> Capacitive load: 200W (AC220V)<br/> Energy-saving LED lamp: 300W (AC220V)<br/> Remote control Frequency: 2.4GHz</p> |
|   | <p>Ewelink ZIGBEE MINI smart Switch 16A</p> | <p>Teresa0012</p> | <p>Operating voltage: AC 90V-250V 50/60Hz<br/> ZIGBEE<br/> Maximum relay load current: 16A<br/> Max. load power:<br/> Resistive load: 3520W (AC220V)<br/> Inductive load: 500W (AC220V)<br/> Capacitive load: 200W (AC220V)<br/> Energy-saving LED lamp: 300W (AC220V)<br/> Remote control Frequency: 2.4GHz</p> |
|   | <p>Ewelink Zigbee Wireless gateway</p>      | <p>Teresa0013</p> | <p>Input:5V1A<br/> Wireless connections:<br/> IEEE 802.11 b/g/n 2.4GHz Zigbee 3.0<br/> Operating systems: Android 4.1 &amp; iOS 9.0 or higher<br/> Working temperature: -10°C~40°C<br/> Material: PC<br/> Dimension: 76*61*20MM</p>                                                                              |
|   | <p>TUYA WIFI smart switch 10A</p>           | <p>Teresa0014</p> | <p>Operating voltage: AC 90V-250V 50/60Hz<br/> WiFi: IEEE 802.11 b/g/n 2.4G<br/> Maximum relay load current: 10A<br/> Max. load power:<br/> Resistive load: 2200W (AC220V)<br/> Inductive load: 500W (AC220V)<br/> Capacitive load: 200W (AC220V)<br/> Energy-saving LED lamp: 300W (AC220V)</p>                 |
|  | <p>TUYA WIFI smart switch 16A</p>           | <p>Teresa0015</p> | <p>Operating voltage: AC 90V-250V 50/60Hz<br/> WiFi: IEEE 802.11 b/g/n 2.4G<br/> Maximum relay load current: 16A<br/> Max. load power:<br/> Resistive load: 3520W (AC220V)<br/> Inductive load: 500W (AC220V)<br/> Capacitive load: 200W (AC220V)<br/> Energy-saving LED lamp: 300W (AC220V)</p>                 |
|   | <p>TUYA MINI WIFI smart switch 16A</p>      | <p>Teresa0016</p> | <p>Operating voltage: AC 90V-250V 50/60Hz<br/> WiFi: IEEE 802.11 b/g/n 2.4G<br/> Maximum relay load current: 16A<br/> Max. load power:<br/> Resistive load: 3520W (AC220V)<br/> Inductive load: 500W (AC220V)<br/> Capacitive load: 200W (AC220V)<br/> Energy-saving LED lamp: 300W (AC220V)</p>                 |