

## IP-Plus series Remote Switch Cable

Making the IP-Plus remote switch cable needs to use the accessories of items 4-6.

### Step 1:

Choose the copper wire with a wire diameter of  $0.3-0.5\text{mm}^2$  (the length is determined according to the actual needs of customers).



### Step 2:

Strip one end of the copper wire connected to the rocker switch for about 15mm.



Strip the other end of the copper wire connected to the 3.81-2P terminal for about 5mm.



**Caution:** To connect firmly, solder the copper wire is recommended.

### Step 3:

Separate the heat-shrink tube equally and wrap it around the copper wire connected to the rocker switch.



**Step 4:**

Pass the copper wire through the pin of the rocker switch, and screw the copper wire firmly.



**Step 5:**

Wrap the pins and copper wires of the rocker switch with a heat-shrink tube, and fix the heat-shrink tube with a heat gun.



**Step 6:**

Use a screwdriver to screw the other end of the copper wire to the 3.81-2P terminal.



**Caution:** When connecting the inverter, check the positive and negative signs of the remote switch interface on the inverter. It is recommended to connect the red wire with the positive polarity and black wire with the negative polarity.

**Step 7:**

The remote switch cable is finished.

