

Shelly[®] button

Wiring guide

Max Voltage	260V AC
Max load	11A
Working temp	-20 up to 40C°
Protection	IP47



With

Shelly[®] 1

Step 1



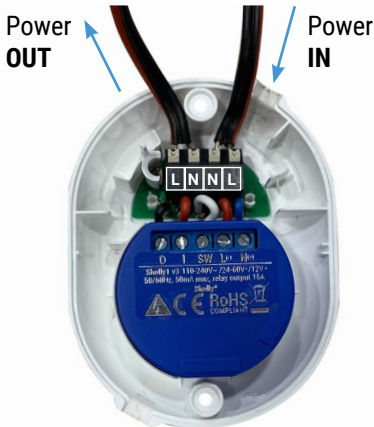
Connect the wires, as shown on the picture above.

Step 2



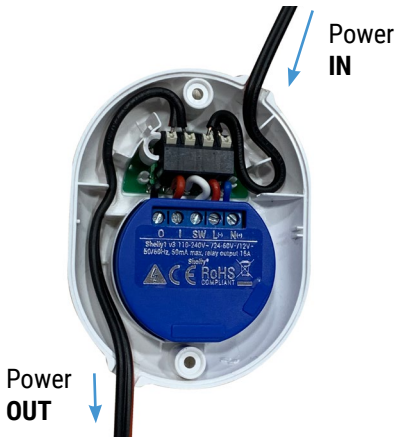
Place the button extension lead, as shown on the picture above.

Step 3



Connect the power (input and output) cables, as shown on the picture above.

Step 4



Inside the case of Shelly Button there are guiding arrows, which show how to organise the power cables. After placing the cables, they should look as shown on the picture above.

Step 5



Put the screws in the holes, shown on the picture above and tighten the top and bottom parts of Shelly Button.

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With
Shelly[®] 1PM

Step 1



Connect the wires, as shown on the picture above.

Step 2



Place the button extension lead, as shown on the picture above.

Step 3

Power
OUT

Power
IN



Connect the power (input and output) cables, as shown on the picture above.

Step 4



Inside the case of Shelly Button there are guiding arrows, which show how to organise the power cables. After placing the cables, they should look as shown on the picture above.

Step 5



Put the screws in the holes, shown on the picture above and tighten the top and bottom parts of Shelly Button.