

Product Parameters

For details, please contact Customer Service

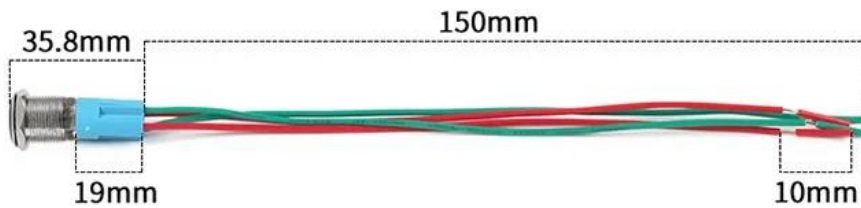
akedjeds kjhkjas sakhkhkj kjkhkhjancstqweqj leqewqwerostt kalt thaa
asdsksdhakakleq qaweltja nifyn jash jsh aasdkjnahd

Opening size: 12mm

Unit: mm



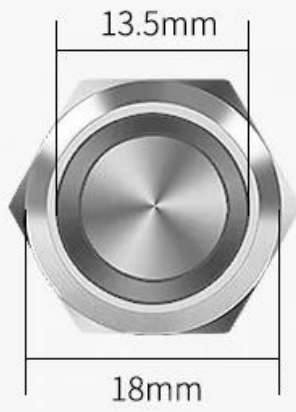
12mm self-locking with light



* Note: the size of the displayed product is measured manually and is for reference only. If there is any error, please refer to the actual product!

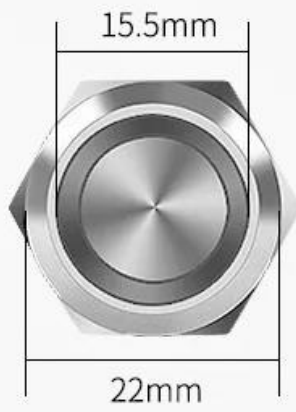
Opening size: 16mm

Unit: mm



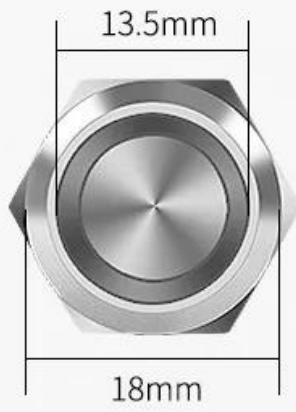
Opening Size: 19mm

Unit: mm



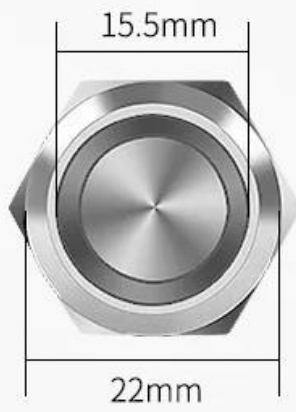
Opening size: 16mm

Unit: mm



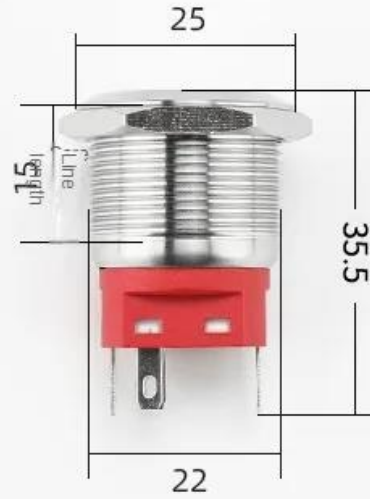
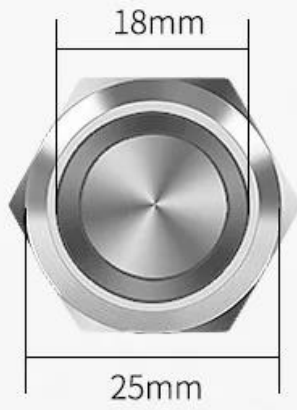
Opening Size: 19mm

Unit: mm



Opening size: 22mm

Unit: mm



* The regular length of the plug-in is 150mm, and the line length can be customized. For more information, please contact customer service.

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Connection mode

WIRING MODE

Line

description

Welding foot corresponding to NO letter: called constant beginning

Welding foot corresponding to letter C: called common end

Welding feet corresponding to NC letters: Called normally closed end

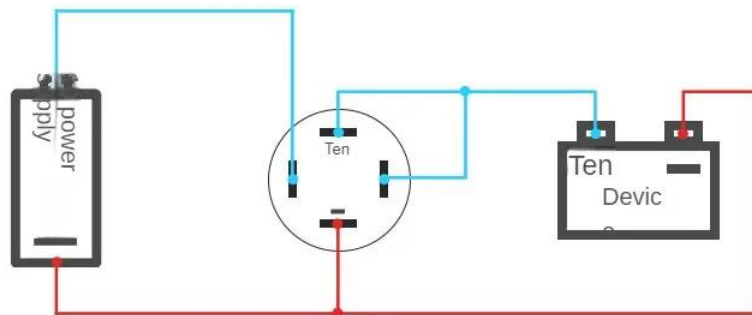


TOUCH BUTTON
SIMPLE AND EASY TO USE

12mm connection mode

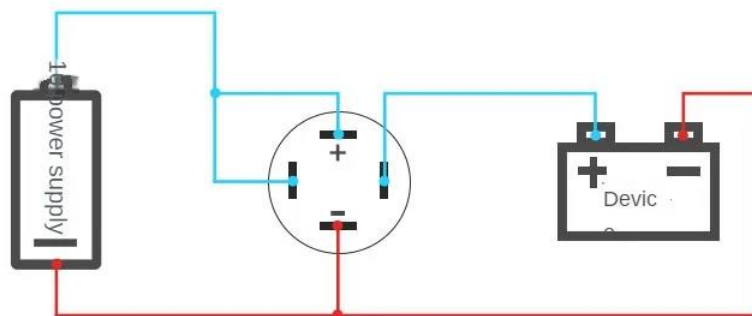
Method

Press the switch, the LED light is on and the load is connected.



Method 2

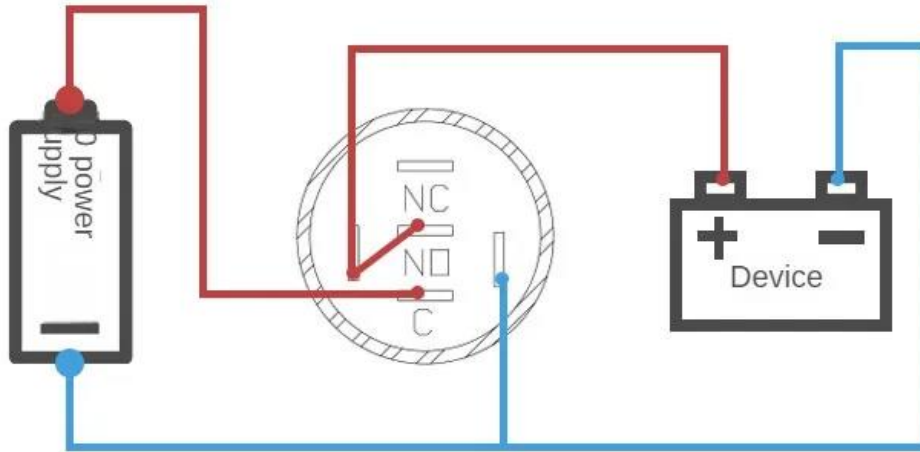
LED lights are always on



16/19mm connection mode

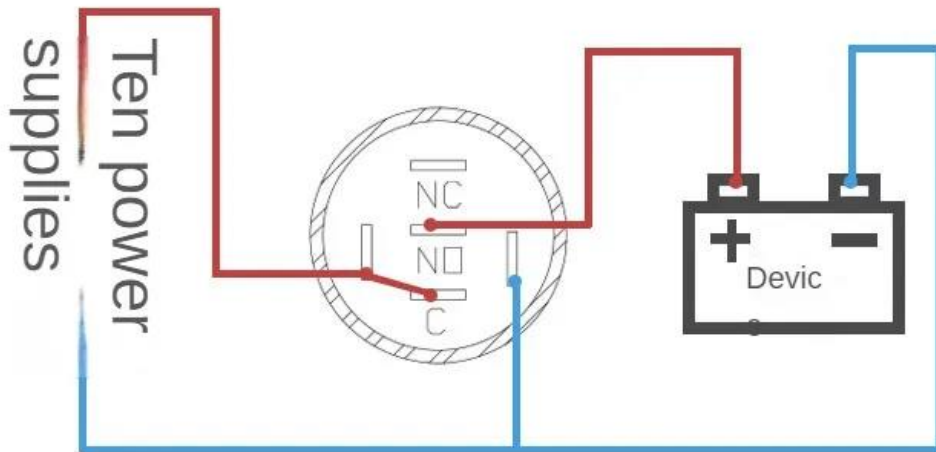
Method

When the LED light is pressed, the switch with light is normally on NO



Method

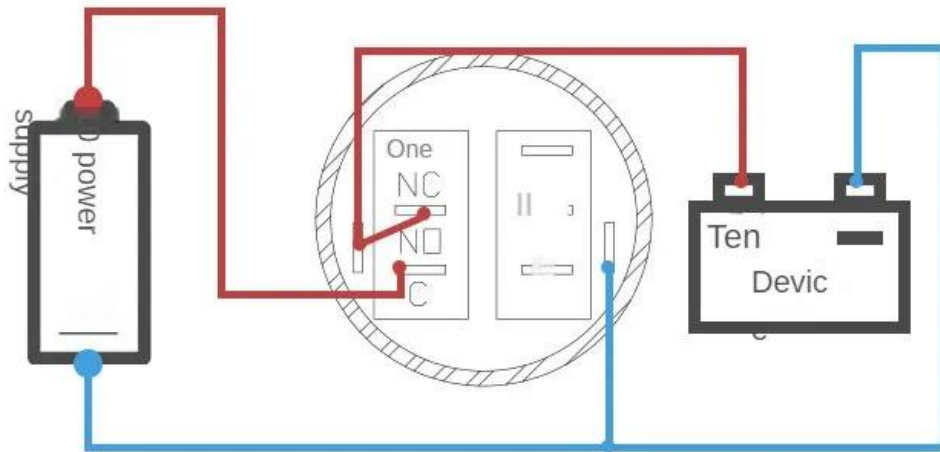
Power on, LED light is always on, switch with light is always on NO



22mm connection mode

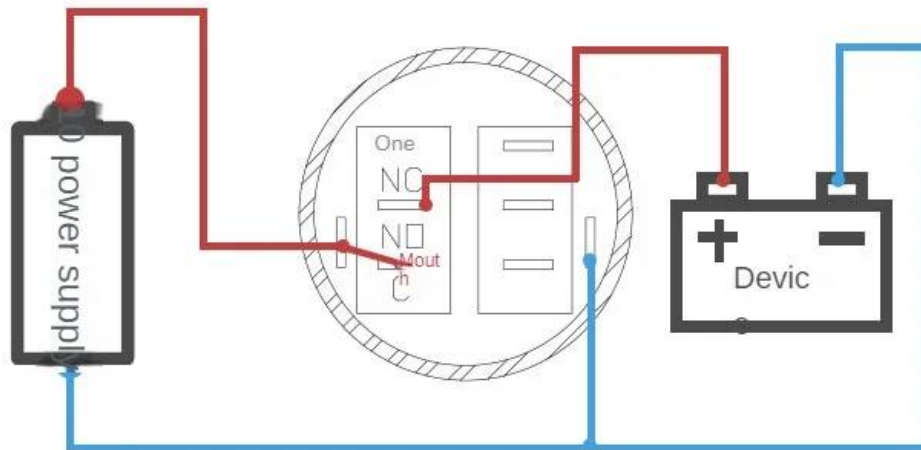
Method

When the LED light is pressed, the switch with light is normally on NO



Method

Power on, LED light is always on, switch with light is always on NO



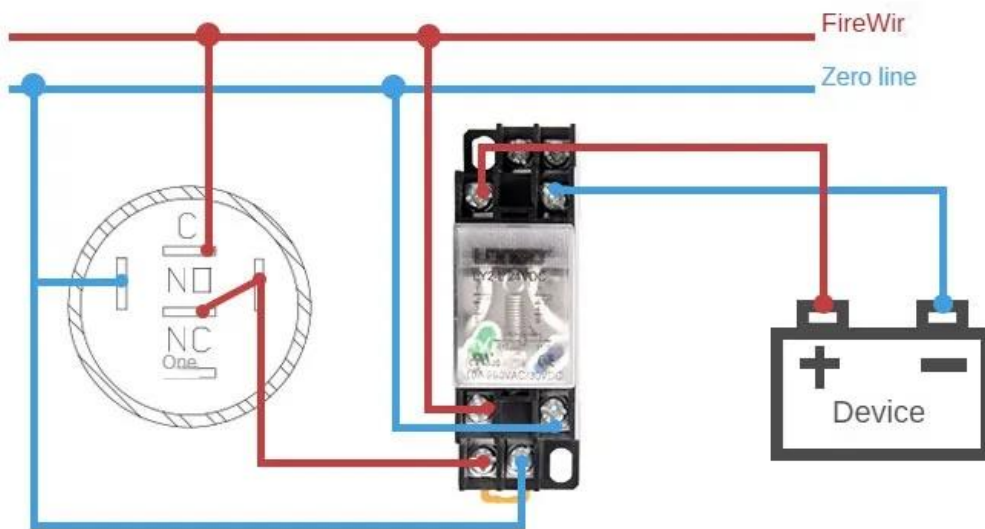
High current plus relay connection

(Take 10A relay as an example)

Connection

As shown in the following figure, press the switch, and the LED of the button and the equipment start to work.

Note: Generally, the circuit connection methods on automobiles and motorcycles all need external relays to protect the service life of the switches.



BUTTON MODE

Reset/self-locking button

It is widely used to choose the connection mode according to the demand.



01

Reset switch

Press power-on to let go of power-off

Normally open

When it is not pressed, it is always disconnected.

Switch on when pressed

Normally closed (NC)

When not pressed, it is always in closed state

Switch off when pressed

02

Self-locking switch

Press power on and then press power off

Normally open (NO)

When it is not pressed, it is always disconnected.

Switch on when pressed

Normally closed (NC)

When not pressed, it is always in closed state

Switch off when pressed