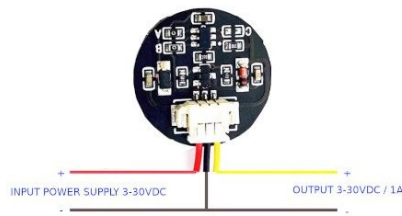
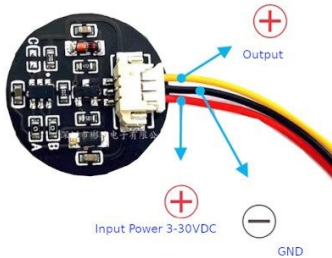


TOUCH-BTN touch button with LED indicator and programmable action



Operating voltage: 3-30VDC
Output current: up to 1A
Diameter: 19 mm
Wire length: 20 cm



Wire colors:
Red – Input +3-30VDC
Black – GND
Yellow – Output +3-30VDC up to 1A

Programming options:



Resistor A: output state during power up

- if 0 ohm is soldered the output will be 0V at power up
- if open the output will be VCC at power up

Resistor B: button action

- if 0 ohm is soldered the output will be will be Latch and change On Off states with every touch
- if open the output will be momentary On when pressed and Off when released

Capacitor C: sensitivity

- if open the maximum sensitivity is 7-8mm
- capacitor 1-50 pf can be soldered to decrease the sensitivity. the bigger capacitor is the less sensitive is the button.