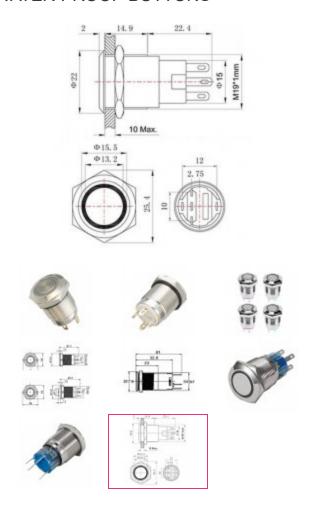# WATER-PROOF-BUTTONS

WATER PROOF INDUSTRIAL PUSH BUTTON WITH LED RING

Select Product Variant

BUTTON-12MM-BLUE
BUTTON-12MM-GREEN
BUTTON-12MM-RED
BUTTON-12MM-WHITE
BUTTON-12MM-YELLOW
BUTTON-16MM-BLUE
BUTTON-16MM-GREEN
BUTTON-16MM-RED
BUTTON-16MM-WHITE
BUTTON-16MM-YELLOW
BUTTON-19MM-BLUE
BUTTON-19MM-GREEN
BUTTON-19MM-RED
BUTTON-19MM-WHITE
BUTTON-19MM-YELLOW

FEATURES

LED colors: Blue, Red, Green, Yellow, White

LED voltage 3-5VD

Switching power: 24VDC 0.5A

Stainless steel body

Hex nut to keep tight in place

Water proof

Dust proof

Thread diameter: 12mm, 16mm, 19mm (depending on variant selected)

DOCUMENTS

EU Declaration of Conformity

UKCA Declaration of Conformity

FAQ

How do I connect this button?

There is marking at the bottom of the button about the pins, so it is easy to connect. There are 4 contacts - two for LED power (+ and -) and two for the circuit to connect/break. You need to power the LED with 3.3V-5V DC using + and - contacts, and then use the other two contacts for the circuit you'd like to

connect via the button. Do not provide more than 5V DC over the + and - pins, else you'd damage the LED ring.

Is this a switching button?

No, these are momentary buttons (only make contact when pressed). These are not switching buttons. Default position is normally open (NO) position.