**Overview** 

a sealing plate gasket.

intelligent

Light**LEED**er

#### © INTELLIGENT LIGHTING CONTROLS

## Made in the USA Durable vandal and water resistant switch station

**Features** 

- Life expectancy up to 50 thousand electrical cycles
- Sealed for pressure washing or wet areas
- Switch station available in 1 to 3 button configurations

The touch switch station offers a durable push button or optional

piezo switch that is ideal for medical or food-processing areas that are wet or require wash-down. Switches are rated to IP68. Protected from low pressure water jets from any direction and total dust ingress. Switch stations are available with 1 to 3 highly durable push button or optional piezo switches and have a status LED built into each button , optional non-LED version available. Each button may be individually programmed to control any relay(s), group(s) or preset(s) throughout the network. Switch faceplates are stainless steel and are supplied with

- Buttons can be programmed to control any relay(s), group(s) or preset(s)
- Status LED ring indicates the true state of a relay(s), group(s) or preset(s)

• Non-LED option available

Date:

Wet or Wash-Down Location Touch Switch

- Stainless steel faceplates
- Mounts in a standard wet location single gang box
- Engraving is available for switch identification
- Custom configurations available
- Gasket provided with switch station
- Optional solid state piezo switch

## Warranty

Six-year limited warranty

## Ordering





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#### Date:

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Wet or Wash-Down Location Touch Switch

## **Physical**



### **Specifications**

#### **Physical:**

- Standard single gang mounting
- Stainless steel switch and switch plate
- Pigtail wires for termination
- Vandal and water resistant switch
- Waterproof connectors included
- Engraving up to 10 characters are available (4 characters for the 3 button switch)
- Gasket provided with switch station

#### Switch:

- Stainless steel
- Diameter of .87" or 1.10"
- Green illuminated ring
- Non-LED option available

#### Electrical:

- Current/voltage: 2A @ 24VDC
- LED: 20mA @ 2.8V
- 50,000 electrical life cycles

#### **Operating Environment:**

- Location: Interior/Exterior space
- Operating Temp.: -20 to 55 C°
- Switch Intrusion: IP65
- Atmosphere: Non-explosive/corrosive