## Touchless Buttons for improved hygiene and modernization



## Reduce the risk of infection from surface contact with contactless sensor buttons

**Well managed, safe facilities are those which ensure every facet of their environment minimizes risk to those present. A touchless button solution from Telemecanique Sensors will help provide a safer, more sanitary experience for everyone using it.**

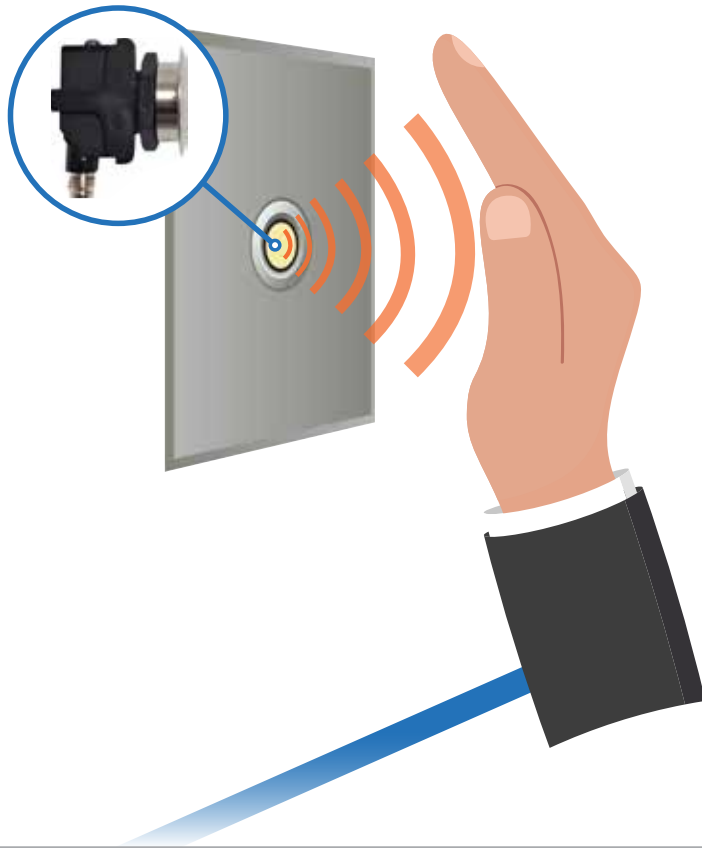### Non contact detection of fingers or gloved fingers

The Telemecanique Sensors products used in the Touchless Buttons are the catalysts activating the button's function, whether it be putting an elevator in motion or another action. The adjustable detection range of the sensors allows for sensing distance optimization and minimizing false triggers.

### Simple installation, easy to clean, robust yet elegant design

Telemecanique Sensors Touchless Buttons are easily installed using a standard 22.5mm mounting hole. Once installed, the stainless steel collar design provides a pleasant aesthetic look and easily withstands cleansers during washdown. The operation of the touchless button is extremely quiet.

It's "Simply easy...and safer!"

# Features and benefits

## Reduces risk of infection from surfaces by eliminating physical contact with buttons.

- Automatically detects fingers or gloved fingers
- Adjustable sensing distances allows optimization for the application and reduces false triggers

### Easy-to-install

- Mounts in standard 22.5mm mounting hole

### Three detection options

- XUM Optical Touchless Button (0 to 300mm)
- XXV Ultrasonic Touchless Button (2 to 25mm)
- XUB Optical Touchless Button (0 to 100 mm)

# Characteristics

- Ecolab conformity
- IP67 degree of protection

# Part Numbers (3 available options)

| XUM Optical Touchless Button | Features | Sensor | Accessories |
|---|---|---|---|
| Detection method: Telemecanique Sensors XUM Photoelectric Sensor | 0 to 300mm sensing range | XUM8APCNM8 | XUZASM001 XUZASB001 |

| XXV Ultrasonic Touchless Button | Features | Sensor | Accessory |
|---|---|---|---|
| Detection method: Telemecanique Sensors XXV Ultrasonic Sensor | 2 to 25mm sensing range / Rated 10-36vdc with NO, 3-wire PNP output / 2m or 5m cable available | XXV18B1PAL2 | XUZASB001 |

| XUB Optical Touchless Button | Features | Sensor | Accessory |
|---|---|---|---|
| Detection method: Telemecanique Sensors XUB Photoelectric Sensor | 0 to 100mm sensing range | XUB4APANL2 | XUZASB001 |

For our complete selection of sensor solutions, visit www.tesensors.com

Due to the constant evolution of standards and equipment, the specifications indicated in the text and images of this document can only be guaranteed after confirmation by our departments. Print: Schneider Electric  Photos: Schneider Electric

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