

## **Sbutton VIV-200-X Waterproof No Touch Exit Button**

*The Sbutton VIV-200-X is a waterproof, no-touch exit button designed for access control systems. It features an adjustable sensor distance ranging from 3 to 10 centimeters and offers optional timer delay settings of 5 seconds, 10 seconds, or a toggle mode. Housed in a durable zinc-alloy casing with an IP66 waterproof rating, it is suitable for various environments. The device includes red and green LED indicators to display standby and active statuses, respectively. Its compact dimensions are 105 mm (L) × 69 mm (W) × 20 mm (H).*

### **Features**

#### **Waterproof No Touch Exit Button**

- **IP66 waterproof**
- **Zinc-alloy housing**
- **Output contact: NO/NC/COM**
- **Sensor distance: 3~10cm (Adjustable)**
- **Red LED indicator: standby**
- **Green LED indicator: active**
- **Optional function: 5s, 10s or Toggle Mode Timer Delay (Sbutton 200-X)**



## Specifications

Model	VIV-200-X
Operating Voltage	10-24 V DC,
Idle Current	$\leq 15\text{mA}$
Working Current	$\leq 25\text{mA}$
Infrared Wavelength	940 nm
Output	NC or No
Sensor Distance	3-10 cm
Operating Temperature	-20 °C to +60 °C
Timer Deley	5s/10s/Toggle Mode
Index of Protection	IP66 (dust & water resistant)
Dimensions	150x69x20 mm
Unit Weight	215 g
Shipping Weight	305 g

## Product Size

