

XG-80PB01

Wired Panic Button



Overview

The XG-80PB01 Wired Panic Button is designed for immediate activation in emergency situations or as a reliable exit button for access control systems. It provides flexible installation options and comes in durable housing with customizable labels.

Its large, easy-to-press button ensures quick response times, while the bright LED indicator provides clear visual confirmation of activation. The device is compatible with a variety of alarm and access control systems, making it a versatile addition to any security setup.

Key Feature

| | |
|-----------------------|---|
| High Load Capacity: | Supports a load current of up to 1.25A, ensuring reliable operation during emergencies. |
| Durable Construction: | Made from high-quality ABS material, the panic button is robust and resistant to physical damage. |
| Key Reset Mechanism: | After activation, the button can be easily reset using the provided key, preventing accidental reactivation and ensuring secure operation. |
| Wide Application: | Suitable for various settings, including nursing homes, banks, jewelry stores, and homes, where immediate response is critical. |
| Reliable Performance: | Operates at a working voltage of 12V DC with a switch withstand voltage of 250V DC, ensuring consistent performance under different conditions. |

Emergency Activation

Provides instant alert for quick response during emergencies.

Durable ABS Material

Built to last with robust and impact-resistant ABS construction.

High Load Capacity

Supports up to 1.25A load current, ensuring reliable operation.

Specification

| | |
|---------------------------|---------------------------|
| Model Number: | XG-80PB01 |
| Housing: | ABS, grey/white available |
| Carrying Current: | 0.3 A |
| Working Voltage: | 12V DC |
| Switch Withstand Voltage: | 250V DC |
| Connection Type: | Wired |
| Reset Method: | Key Reset |
| Output: | NO. & N.C. terminals |
| Dimension: | 54×54×32(mm) |