

XPR-XPM-PB

XPR XPM-PB: Mullion REX Button – Touch Capacitive and IP65 Rated



Description

The XPR XPM-PB is an advanced, high-durability "Request to Exit" (REX) button, specifically designed for mullion mounting. It uses **touch capacitive technology** to offer reliable, non-mechanical door release. With its exceptional **IP65** and **IK11** ratings, this button is built to withstand both harsh weather and vandalism, making it an ideal companion to the XPR XPM reader series, which it is colour-matched to.

Key Features:

- **Dual Relay Output:** The XPR XPM-PB features **two built-in relays**, allowing the button to simultaneously control two separate devices, such as the door lock and a security alarm panel.
- **Flexible Operating Modes:** The button can be configured for two types of operation:
 - **Pulse Mode:** Provides a momentary contact, ideal for standard door strike or maglock release.
 - **Latch Mode:** Provides an on/off contact for continuous control or special functions.
- **Visual Feedback:** An **LED indicator** and an **arrow symbol** provide clear, intuitive visual guidance for the user.
- **Voltage:** Compatible with standard access control systems, operating on **12VDC or 24VDC**.

Product Specifications

Weight	kg
Brand	XPR
Device-type	Exit Button
Protection-rating	IP65, IK11
Power-requirement	12-24 VDC
Output-relays	2