



XTREME
GUARD



XG-C503

Resettable Fire Call Point



Overview

The XG-C503 is a high-reliability resettable manual call point designed for use in fire alarm and emergency systems. It allows for single or double pole operation (one-way or two-way) and features a resettable push panel, eliminating the need to replace break-glass components after activation. The unit operates on DC 12-24V and handles up to 2A at 24V, ensuring strong and consistent signal performance.

Made from flame-retardant ABS and finished in bold red, it's an ideal solution for both new installations and upgrades to traditional break-glass units.

Key Feature

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| Resettable Design: | Allows for multiple uses without glass replacement |
| Supports One-Way or Two-Way Operation: | Suitable for single or double pole systems |
| High Current Capacity: | Operates at 2A @ 24V for strong signaling |
| Wide Voltage Compatibility: | DC 12-24V support for flexible integration |
| Tough & Safe: | Constructed from durable flame-retardant ABS |
| Highly Visible: | Red color housing for fast identification during emergencies |
| Reliable in Harsh Conditions: | Performs in a wide range of temperature and humidity |

Application

Perfect for offices, shopping centers, schools, industrial facilities, and hospitals, the XG-C503 provides a reliable, resettable manual method for emergency alarm activation.

Specification

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|------------------------|---|
| Model Number: | XG-C503 |
| Operating Voltage: | DC 12-24V |
| Pole Type: | One-way / Two-way (single pole / double pole) |
| Operating Temperature: | -10°C ~ +65°C |
| Operating Humidity: | ≤90% RH (non-condensing) |
| Material: | ABS |
| Color: | Red, Yellow, Green |
| Dimensions: | L86 × W89 × H56 mm |