

XG-C502

Resettable Fire Call Point



Overview

The XG-C502 is a resettable manual fire call point designed for easy activation and quick reset during fire emergencies. Unlike traditional break-glass models, this unit features a reusable activation panel, making it cost-effective and maintenance-friendly. It operates on DC 24V, supports up to 1A current, and features low contact resistance for efficient signaling.

Housed in ABS fire-retardant material and available in red, yellow, and green, the XG-C502 is suitable for diverse safety and evacuation applications.

Key Feature

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| Resettable Mechanism: | Allows repeated use without glass replacement |
| Manual Activation: | Immediate fire alarm triggering by pressing the panel |
| High Current Handling: | Supports 1A at 24V DC |
| Low Contact Resistance: | $\leq 0.2\Omega$ ensures accurate signal transmission |
| Durable and Safe: | Flame-retardant ABS enclosure for long-term reliability |
| Color Options: | Available in red, yellow, and green for different alarm zones |
| Wide Environmental Range: | Operates in varied temperatures and humidity levels |

Application

Ideal for commercial buildings, public institutions, factories, schools, and healthcare facilities, the XG-C502 provides manual emergency alarm activation with the convenience of quick resetting after drills or real events.

Specification

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| Model Number: | XG-C502 |
| Operating Voltage: | DC 24V |
| Max. Current: | 1A @ 24V DC |
| Contact Resistance: | ≤ 0.2 ohm |
| Operating Temperature: | -10°C ~ +65°C |
| Operating Humidity: | $\leq 90\%$ RH (non-condensing) |
| Material: | ABS |
| Color: | Red, Yellow, Green |
| Dimensions: | L87 × W87 × H51 mm |