

LK-BG03-G Break Glass Fire Emergency Exit Release

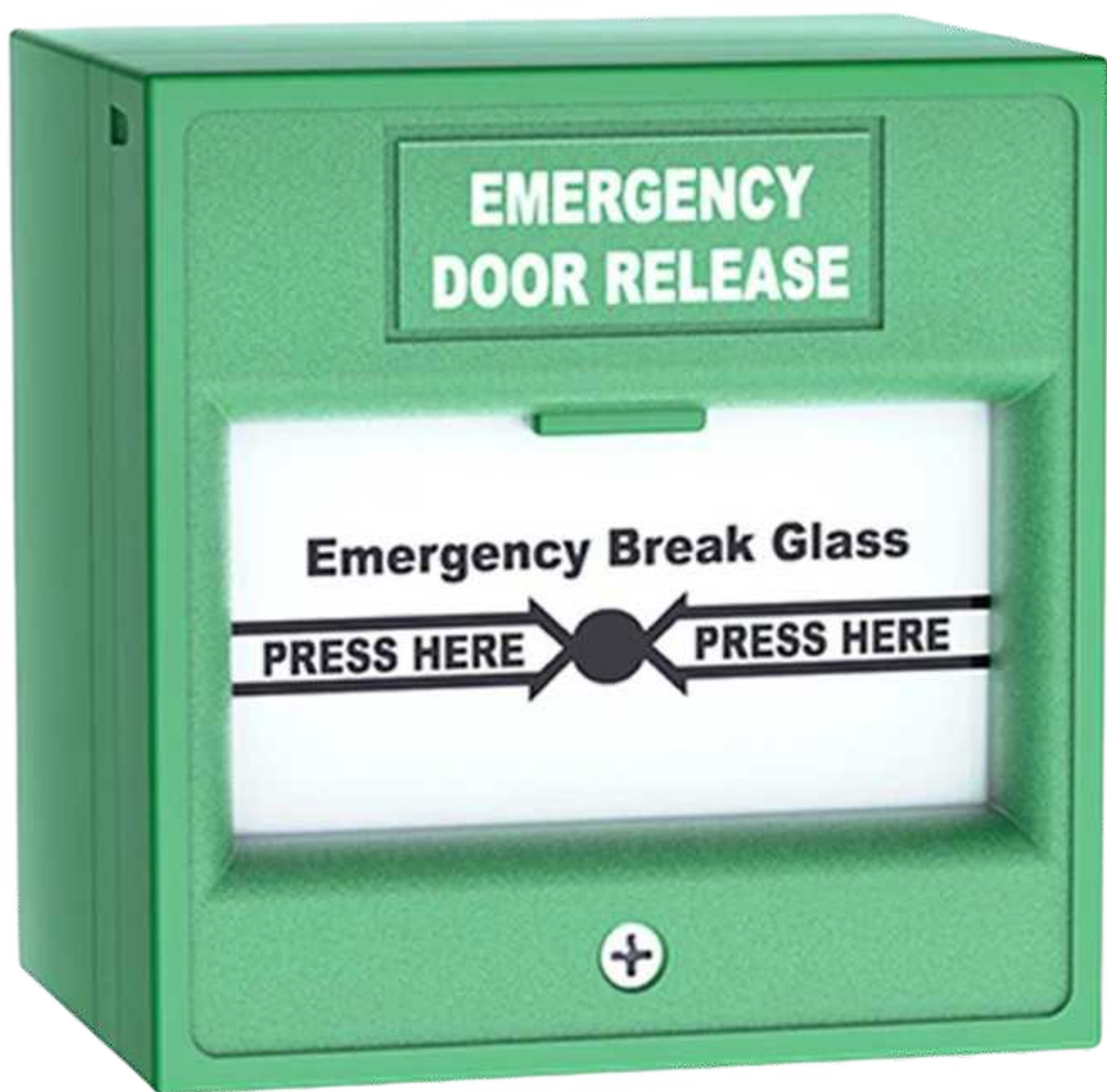
Emergency Door Release | CE Certified | One & Two-Way Models

Product Overview

The LK-BG03-G Break Glass Fire Emergency Exit Release is a critical safety device designed to provide immediate access control release during emergencies such as fire. This manual call point ensures that secured doors can be quickly and manually unlocked, allowing safe and rapid evacuation.

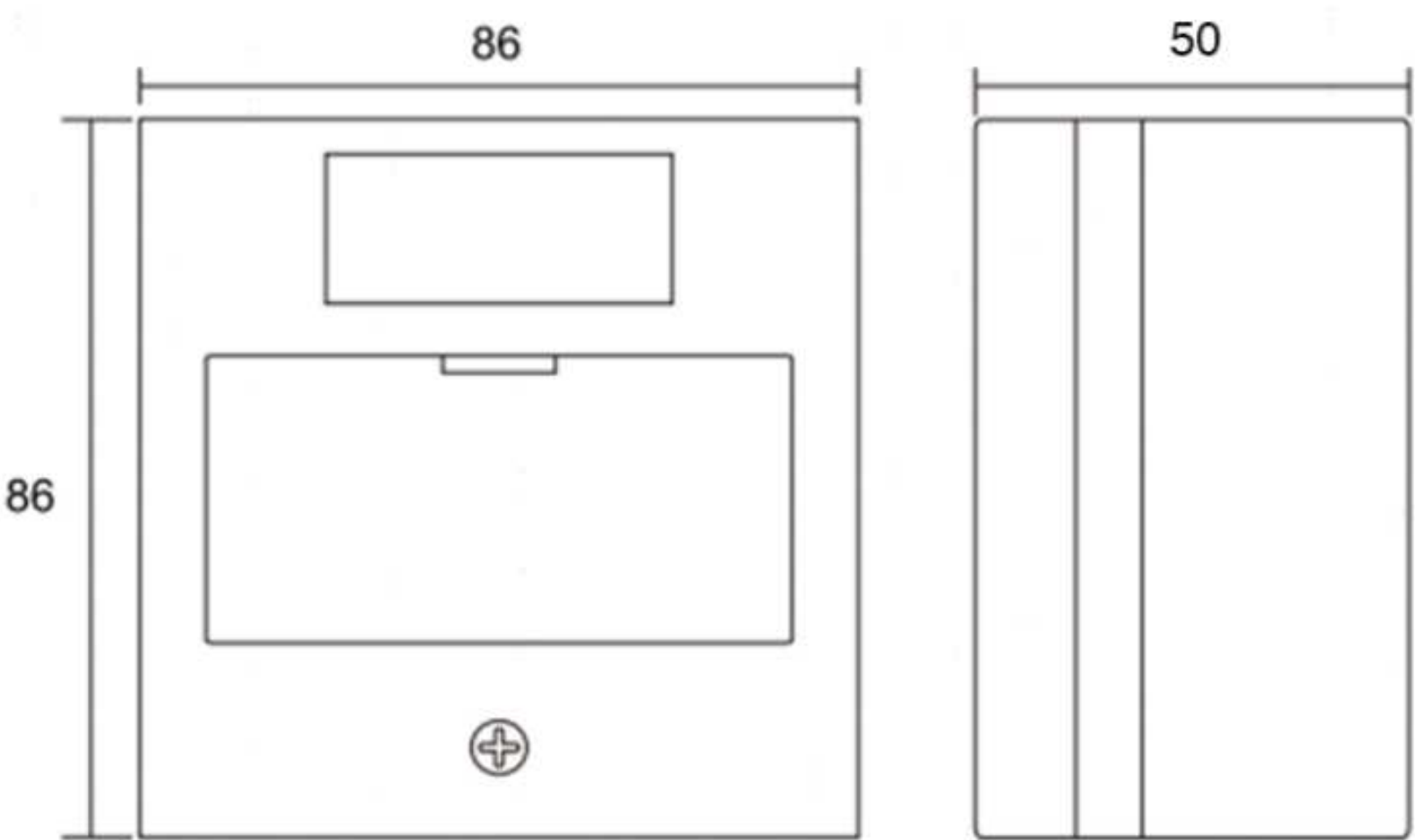
With its single-pole electrical configuration (NO/NC/COM) and wide voltage compatibility (DC 12–30V), this exit release unit offers flexible integration into various access control systems. It is available in one-way or two-way models , with an optional transparent cover for added protection. Certified to CE standards , the LK-BG03-G combines durability, functionality, and ease of use in one compact, reliable unit.

Key Features



- **Single-Pole Break Glass Design:** Provides instant signal to release electric locks in emergency situations.
- **One-Way or Two-Way Models Available:** Offers flexibility depending on system requirements.
- **Wide Voltage Compatibility:** Operates on DC 12–30V power supply for broad system integration.
- **Durable ABS Construction:** Resilient housing built for long-term reliability and performance.
- **Transparent Cover:** Adds protection while maintaining visibility and accessibility.
- **High Mechanical Life:** Tested for over 500,000 operations , ensuring long-lasting performance.

Power Supply	DC12V
Output Contact	NO/NC/COM
Material	ABS
Operating Temp	-20℃ ~ +55℃ (-4-131F)
Weight	0.16kg
Mechanical Life	500,000 Tested aging test qualified



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