

LK-PB03S Stainless Steel Exit Button

Stainless Steel Build | 500,000 Cycle Durability | Free Exit Option | Easy Mounting

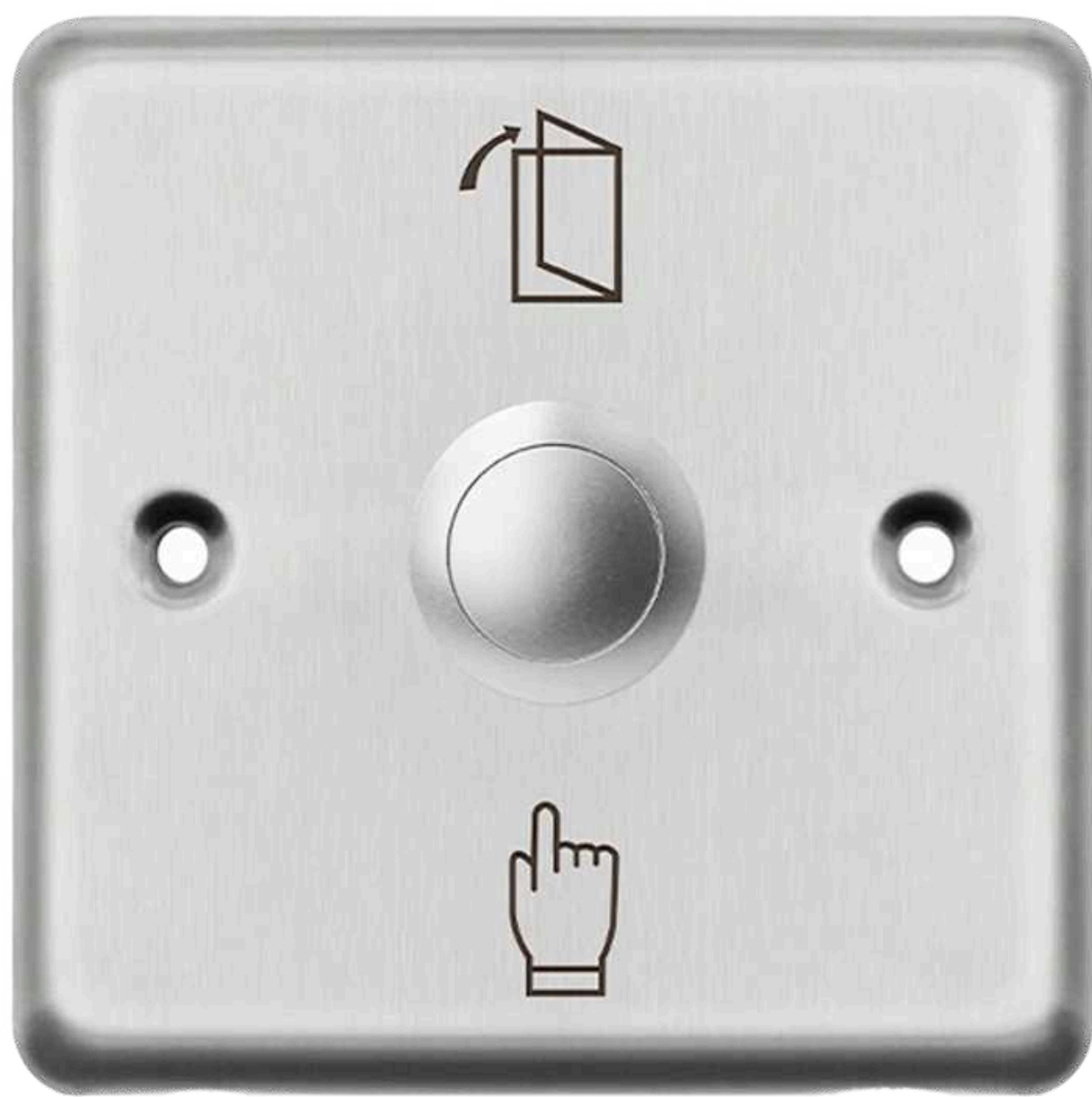
Product Overview

The LK-PB03S Stainless Steel Exit Button is a high-quality, durable access control solution designed for reliable performance in both emergency and regular exit scenarios. Featuring a stainless steel panel and button, this “push to exit” device ensures long-term use even in high-traffic areas.

This versatile exit button provides a free exit function for doors equipped with electronic locks, making it ideal for use with fire doors, gates, and other access-controlled entry points in residential, commercial, and industrial environments.

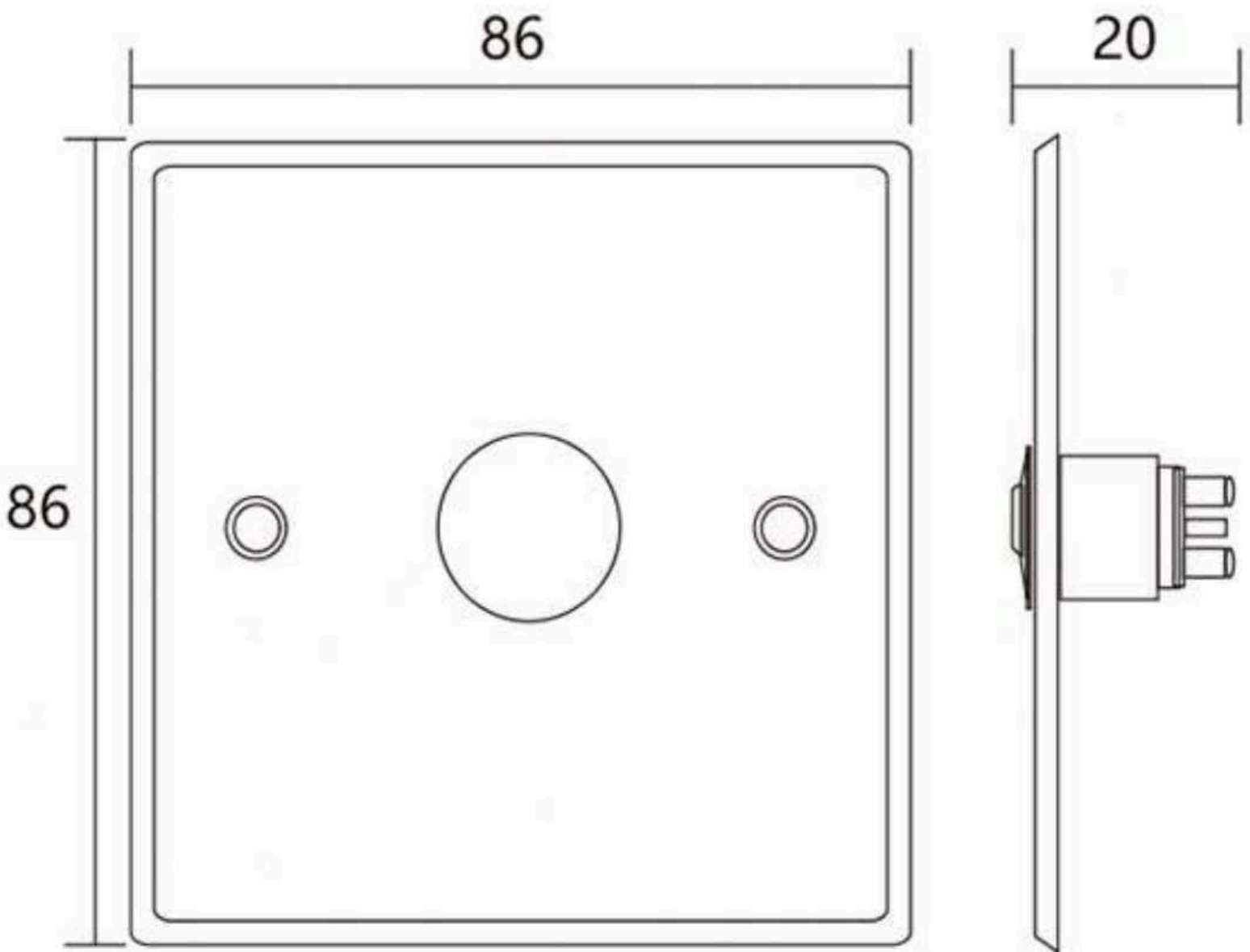
Its simple yet robust design allows for easy installation and operation, while the customizable panel logo offers flexibility for branding or identification purposes.

Key Features



- **Durable Stainless Steel Construction:** Resistant to wear, corrosion, and tampering for long-lasting performance.
- **Free Exit Functionality:** Provides a manual override for electronic locking systems.
- **Ideal for Emergency Use:** Easy to operate in critical situations with clear visual and tactile feedback.
- **Backup Exit Device:** Can be used when access control panels fail or door handles are not suitable.
- **High Mechanical Life:** Tested to endure over 500,000 operational cycles.
- **Wide Compatibility:** Works seamlessly with most access control systems and door types.
- **Easy Installation:** Designed for quick mounting and integration into existing systems.

Power Supply	DC12V	
Output Contact	NO/COM	
Material	Stainless steel panel	
Operating Temp	-20℃ ~ +55℃ (-4-131F)	
Weight	0.11kg	0.16kg
Mechanical Life	500,000 Tested aging test qualified	



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