

LK-NT03S Touchless Steel Exit Button

Stainless Steel Finish | 500,000 Cycle Durability | Hygienic Touch-Free Access

Product Overview

The LK-NT03S Touchless Steel Exit Button is a hygienic and advanced access control solution designed for facilities prioritizing health and safety. Featuring a premium stainless steel panel and state-of-the-art infrared sensor technology, this unit enables seamless door release without physical contact, effectively reducing the risk of cross-contamination.

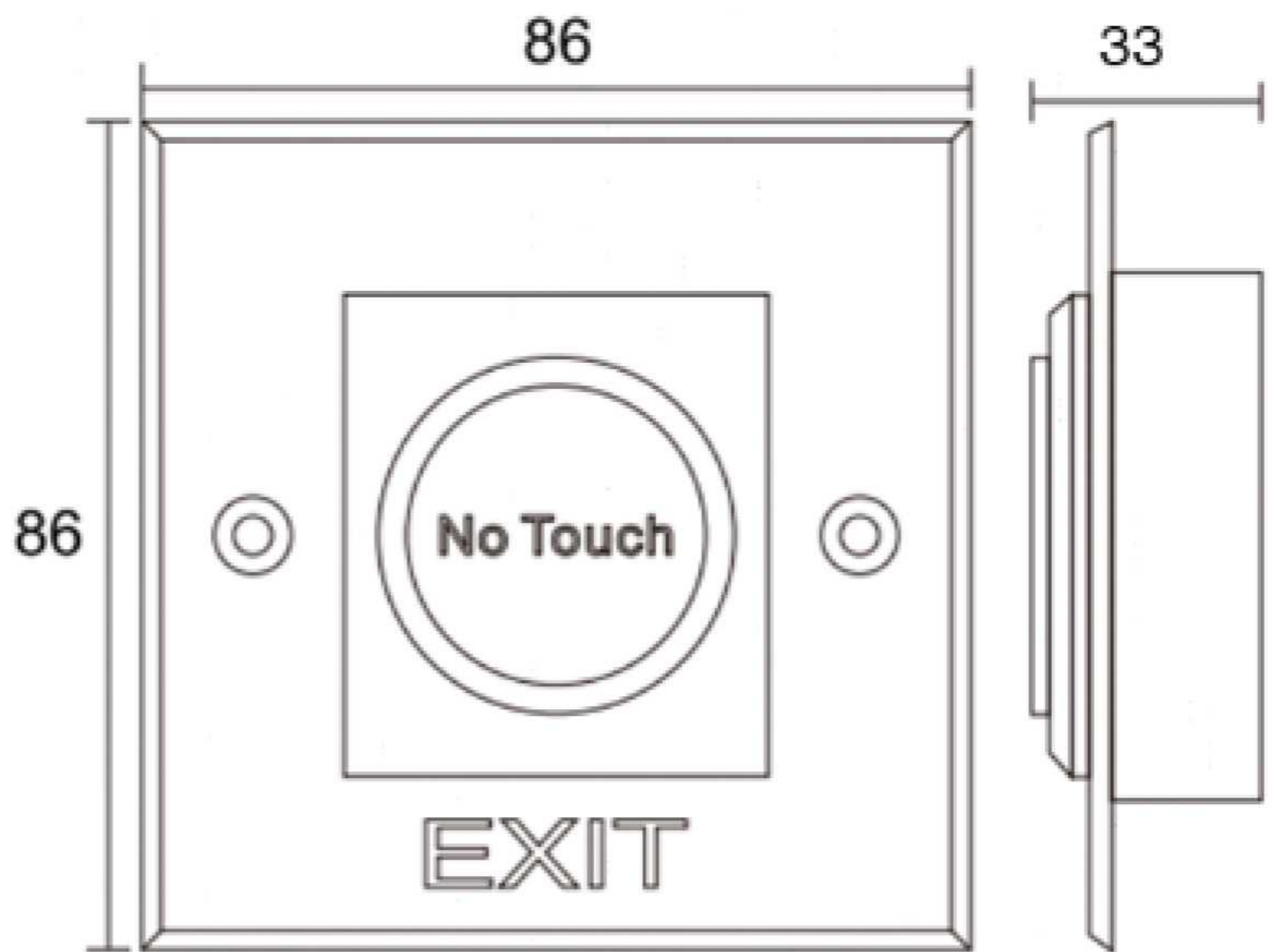
Built for high performance, it offers an adjustable detection range and has been tested to endure over 500,000 operational cycles. The LK-NT03S is ideal for hospitals, laboratories, offices, and public spaces requiring strict sanitation standards.

Key Features



- **Hygienic Touch-Free Design:** Infrared sensor technology allows for immediate door release with a simple hand wave, ensuring a sterile environment.
- **Intuitive LED Indication:** Equipped with a dual-color LED status display (Blue for Standby, Green for Response) for clear visual feedback.
- **Durable Construction:** A high-quality stainless steel panel provides a sleek, professional aesthetic and ensures longevity in high-traffic areas.
- **Adjustable Detection Range:** Sensor sensitivity can be easily adjusted between 5cm and 15cm to accommodate various installation environments.
- **High Mechanical Life:** Rigorously tested for over 500,000 operations, guaranteeing reliable, long-term performance.
- **Versatile Compatibility:** Designed for easy integration with standard access control systems using NO/NC/COM output contacts.

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



PREMIUM QUALITY SECURITY



info@lokiz.org



www.lokiz.org/