

LK-NT03S-R Touchless Exit Button with Remote

Stainless Steel Finish | Touch-Free & Wireless Control | Dual Activation

Product Overview

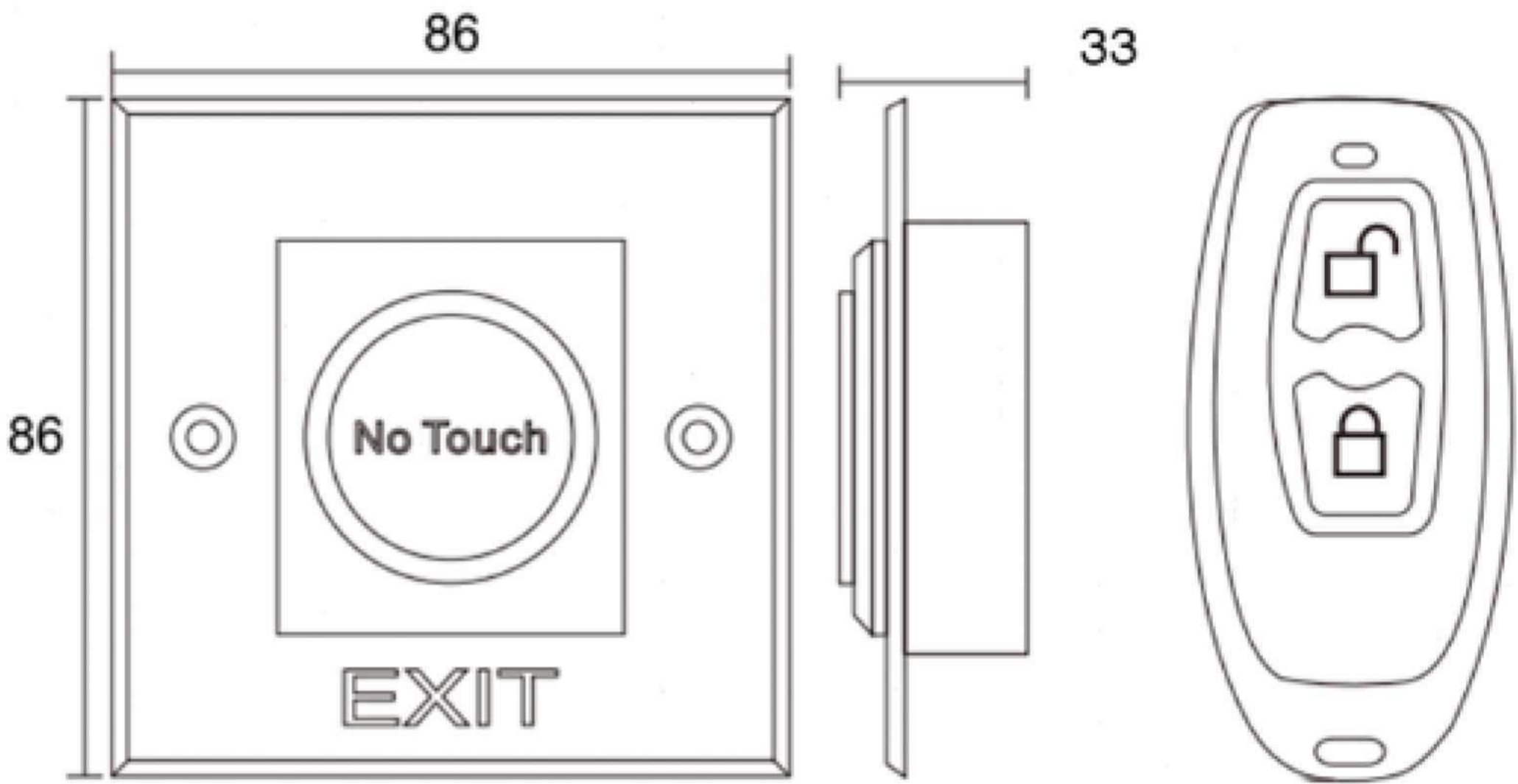
The LK-NT03S-R Touchless Steel Exit Button combines hygienic, infrared sensor technology with the convenience of wireless remote control. Designed for versatile access control, this unit allows users to release the door either by a simple hand wave or via the included remote transmitter from a distance. Featuring the same durable stainless steel construction and 500,000-cycle durability as the standard model, the LK-NT03S-R is the perfect solution for reception desks, guarded entrances, and executive offices where both sanitation and remote management are required.



Key Features

- **Dual Activation Modes:** Supports both hygienic touch-free hand wave and wireless remote control for flexible operation.
- **Wireless Remote Control:** Includes a remote transmitter, allowing staff (e.g., receptionists) to unlock the door from a distance or behind a desk.
- **Hygienic Touch-Free Design:** Infrared sensor ensures a sterile environment by eliminating physical contact.
- **Intuitive LED Indication:** Dual-color LED display (Blue for Standby, Green for Response) provides clear status feedback.
- **Durable Construction:** Premium stainless steel panel designed to withstand high-traffic use and maintain a sleek aesthetic.
- **Adjustable Sensor Range:** Detection distance can be customized (5-15cm) to suit specific installation needs.

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	



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