

Q-K842B

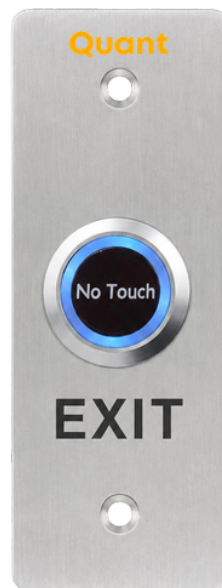
 **3 Years Warranty**

STAINLESS STEEL TOUCHLESS DOOR RELEASE EXIT BUTTON WITH LED INDICATION

 115mm x 70mm
1.7mm thickness

 NO/NC/COM

 Stainless steel



Compact Design



Durable Const.
Corrosion resistance.



Easy Installation



PRODUCT DESCRIPTION

The Q-K842B is an IR sensor exit button designed for touchless operation in access control systems. This exit button provides a hygienic and efficient way to exit secured areas by detecting hand motion using infrared technology. It is built with a durable metal plate and offers customizable text options, making it suitable for various environments. The button is equipped with visual indicators, including a standby blue light, active green light, and optional red light, providing clear status feedback.

PRODUCT ADVANTAGES

Touchless Operation: Utilizes infrared technology to detect hand motion, offering a hygienic, touch-free exit option.

Customizable Plate: The metal plate can be customized with different text options or left blank, providing flexibility based on user needs.

Visual Indicators: Includes standby and active lights for clear visual feedback, enhancing user experience and security.

Flexible Output Options: Supports NO, NC, and COM outputs, allowing easy integration with various access control systems.

Durable Construction: Built with a sturdy metal plate, ensuring long-lasting performance in a variety of environments.

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TECHNICAL SPECIFICATION

Product Parameter	Description Parameter
Model	Q-K842B
Dimension	115mm x 70mm x 1.7mm thickness (Switch Diameter: 25mm)
Material	Stainless steel
Output Contact	NO/NC/COM
LED Light	Yes, for visual status indication
Voltage	DC 12-24V
Standby Light	Blue light (standard), Red light (optional)
Activated Light	Green light
Text on Metal Plate	Options include "TOUCHLESS TO EXIT," "EXIT," or a blank plate with no text
Country of Origin	Malaysia
Certifications	UL, CE
Warranty	3 Years

DIMENSIONS

