

QFR-K14B



FIRE RATED STAINLESS STEEL DOOR PUSH RELEASE EXIT BUTTON

 86mm x 86mm
1.7mm thickness

 NO/NC/COM

 Stainless steel



Compact Design



Durable Const.
Corrosion resistance.



Easy Installation



PRODUCT DESCRIPTION

The QFR-K14B is a fire-rated stainless steel door release exit button designed for use in access control systems. This durable button is made from high-quality stainless steel with a panel thickness of 1.7mm, ensuring long-lasting performance. It supports multiple output contacts, including Normally Open (NO), Normally Closed (NC), and Common (COM), making it versatile for various door release applications. Additionally, the QFR-K14B is fire-rated, providing enhanced safety in emergency situations.

PRODUCT ADVANTAGES

Durable Construction: Made from high-grade stainless steel, providing resistance to wear and ensuring longevity.

Fire Rated: Certified for use in fire-rated installations, offering enhanced safety.

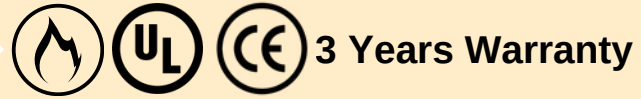
Flexible Output Options: Supports NO, NC, and COM output contacts, allowing integration with various access control systems.

Compact Design: With dimensions of 86mm x 86mm, the button is designed to fit neatly into standard installations.

Reliable Operation: Built for consistent performance, ensuring reliable door release functionality in access control setups.

Easy Installation: The simple design allows for quick and secure installation in a variety of environments.

QFR-K14B



TECHNICAL SPECIFICATION

Product Parameter	Description Parameter
Model	QFR-K14B
Dimension	86mm x 86mm x 1.7mm thickness
Material	Panel: Stainless steel, Button: Steel
Current Rating	3A, 36VDC Max
Output Contact	NO/NC/COM
Mechanical Life	1000000 tested
Operating Temperature	-10°C ~ 55°C (14°F-131°F)
Voltage	DC12
Weight	0.14kg
Special Feature	Fire Rated
Warranty	3 Years
Country of Origin	Malaysia
Certifications	UL, CE, BS EN 15725: 2010; EN 1634

DIMENSIONS

