ACA-STEEL

Touchless stainless steel Exit button

Product overview

The touchless exit buttons provide means to activate a request-to-exit with access control solutions without having to touch anything. This solution is achieved by using Infrared technology. Just move a hand near the front of the sensor to activate the contact. Activation is clearly indicated by an LED showing Green when active or Blue when powered but not active.
Please note that direct sunlight or reflections may affect the sensitivity of the infrared sensor.



Details

- Touchless exit button using IR sensor
- Attractive, timeless stainless steel design
- Fixed distance: 10 - 12 cm
- Fixed Relay activation period
- Blue and Green LED indication for standby and active
- Indoor use only

ACA-STEEL

Touchless stainless steel Exit button

Technical specifications

General

Accessory group	Access control
Type	Exit device

Electrical

Operating voltage	12 to 24 VDC
Current consumption	30 mA Idle 35 mA Active

Physical

Physical dimensions	86 x 86 x 30 mm
Net weight	110.5 g
Material	Stainless steel

Environmental

Operating temperature	-10 to +55°C
Relative humidity	95% noncondensing
Environment	Indoor

Regulatory

Compliancy	CE
Certification	CE

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 1 June 2026 - 10:58