

## Infrared Sensor Exit Button - ACDB09



### Infrared Sensor Exit Button

This Stainless Steel, Infrared door release button can be used as a general exit release button or as an emergency release switch. The button is contactless, easy to install and integrates seamlessly with the AKCess Pro Server Application.

Unlike traditional door release buttons, an Infrared switch does not require any form of physical pressure to operate. Simply placing a hand in front of the unit will activate the sensor, and change the internal relay state to operate the electronic lock.



Proven life cycle of 500,000  
Ideal for high traffic areas.



Seamless Integration with  
AKCess Pro Server.

## Technical Specifications

**Dimensions :** 115L x 70W x 29H (mm)

**Standard Structure :** Stainless steel Panel, Steel Button

**Input Volt :** DC 12V

**Contact Rating :** 12-28V, 3A

**Output Contact :** NO \ NC \ COM

**Suitable for Door :** Hollow Door

**Operating Temperature :** -200~+55C(14-131F)

**Operating Humidity :** 0-95% (non-condensing)

**Weight :** 0.85kg