

S-AC-101

Saiph Infrared exit button

General

Model: S-AC-101
 Type: No Touch Exit Push Button Door Release Switch
 Used for applications where contactless buttons are required. Typically used to open a door without having to physically touch/press a button.
 Perfect for sterile environments such as food prep, laboratories or public areas.

Construction

Dimensions: 115mm x 70mm x 18mm
 Material Thickness: 2mm
 Finishing: Sandblast finish (brushed steel look)

Details

Working Voltage: DC 12-24V
 Standby Current: 10mA
 Action Current: 35mA
 Detection Range: 4 - 15cm (adjustable)
 Modem Frequency: 38KHz
 LED Indication:
 Blue: Standby
 Green: Active (when action is performed)
 Contact Interface: NO(Normally Open), NC(Normally Closed), COM (Common)
 Mechanical Life: 500,000 uses
 Operating Temperature Range: -10°C to 55°C
 Suitable Humidity: 0 - 95% (non-condensing)
 Weight: 0.12kg

Accessory

Back Box: S-AC-103
 Dimensions: L 114mm x W 70mm x D 26mm



Technical specifications

Working Voltage: DC 12-24V
 Standby Current: 10mA
 Action Current: 35mA
 Detection Range: 4 - 15cm (adjustable)
 Modem Frequency: 38KHz
 Contact Interface: NO/NC/COM
 Mechanical Life: 500,000 times
 Operating Temperature: -10°C to 55°C
 Suitable Humidity: 0 - 95% (non-condensing)
 Weight: 0.12kg
 LED Indicators: Blue for standby, Green for action

Standard References

LED Indication:
 Blue indicates standby mode
 Green indicates active mode

