

STAINLESS STEEL EXIT PUSH BUTTON



Product Parameter	Parameter Description
Dimensions	86Lx28Wx20H(mm)
Standard Structure	Aluminum Panel, Steel Button
Input Voltage	DC12V±10%
Contact Rating	3A@36VDC Max
Output Contact	NO/COM
Mechanical Life	500000 tested
Door Type Applicable	Hollow Door and embedded electric case
Weight	0.1kg

* Weight and Size are Only Approximation and May be Modified Without Prior Notification.



STAINLESS STEEL EXIT PUSH BUTTON

Product Parameter	Parameter Description
Dimensions	86Lx86Wx20H(mm)
Standard Structure	Aluminum Panel, Steel Button
Input Voltage	DC12V±10%
Contact Rating	3A@36VDC Max
Output Contact	NO/COM
Mechanical Life	500000 tested
Door Type Applicable	Hollow Door and embedded electric case
Weight	0.15kg

* Weight and Size are Only Approximation and May be Modified Without Prior Notification.

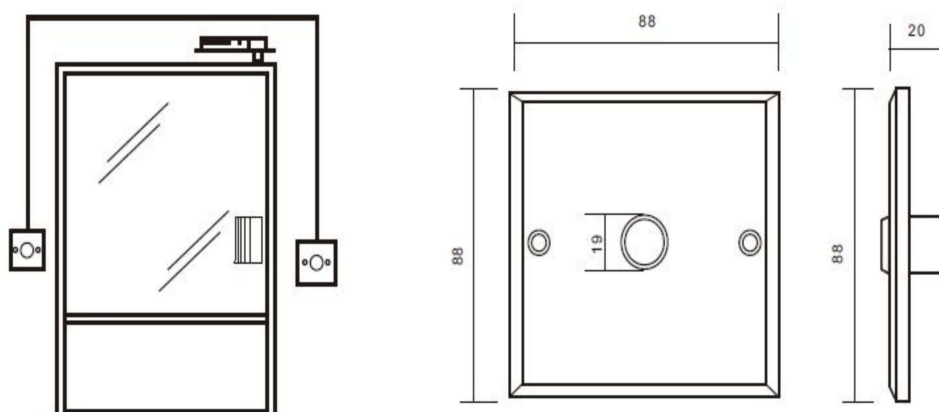


Door Key Switch (stainless steel)

Specification

- Size: 86Lx86Wx20H(mm)
- Current Rating: 3A@36VDC Max
- Optional Accessory: Mounted back box
- Operating temp: -20~+55°C(14-131°F)
- Panel Material: Stainless Steel Panel, Wire Drawing Finished
- Standard Structure: Stainless steel Panel with Key
- Output Contact: NO/NC/COM
- Safe Type: Weatherproof, Defend and Duplicate the Key
- Operating Humidity: 0-95% (non- condensing)
- Weight: 0.18kg

Wiring Diagram



Installation

