

# AX-EPB20

## Exit Button



### Overview

AX-EPB20 Stainless steel Exit Button is a satin finish stainless steel access switch button, suitable for a variety of door frame, Long lifespan, 500000 Successful Test. It is with simple & ultra-narrow design, refined and elegant. The Exit Button is the Best Choice for Access Control Systems.

### Features

- 1.Simple and elegant design.
- 2.Durable quality with imported stainless steel for faceplate and button.
- 3.Easy installation with NO/COM dry contact.
- 4.Long lifespan, 500000 Successful Test.
- 5.Available option for NO/NC/COM Output.
- 6.Door Release button with back box.
- 7.Suitable for hollow door frame and electrical box use.



## AX-EPB20

## Exit Button

### Specification

|                    |  |                |
|--------------------|--|----------------|
| Model              | AX-EPB20SS                                 | AX-EPB20NL     |
| Material           | SUS304 Stainless steel Panel, Steel Button | Night Luminous |
| Current Rating     | 3A@36VDC Max                               |                |
| Output Contact     | NO,COM Output                              |                |
| Optional Functions | NO/NC/COM Output                           |                |
| LED Night          | Available option for Blue,Green or Red     |                |
| Mechanical Life    | 500000 Successful Test                     |                |
| Suitable for Door  | hollow door frame and electrical box use   |                |
| Operating temp     | -10~+55°C(14-131F)                         |                |
| Operating Humidity | 0-95% (Non- condensing)                    |                |
| Dimensions         | 91Lx28Wx20H(mm)                            |                |
| Weight             | 0.08kg                                     |                |

### Related Images



## AX-EA01

## Two-door Security Access Control System

### Specification

|  |   |
|--|---|
| Q ' ty of Event Buffers (offline)                          | 100,000 event buffers   |
| Power interruption protection measure                      | High Speed Memory, Records never lose   |
| Max Distance from Reader to Controller                     | 100m (suggestion distance 80m)  |
| Max Distance between Controllers                           | RS232: Communication Distance less than 13m, suggestion distance is 3m or less  |
|  | RS485: bus line max length 1200m, suggestion length 1000m or less, if expansion device added, the distance could be 3000m   |
|  | TCP/IP: Depends on net coverage area  |
| Collocations   | PCB board, case, power, power line, serial port communication line, software, manual, certificate, key(2pcs), carton  |
| Alarm for long time door open, ilegal break in, intimidate | Yes   |
| Fire and alarm linkage                                     | If no connection with the expansion board, only has software interface alarm, and drive the computer speaker. If connected with expansion board, is able to alarm by hardware, if connected with strengthened expansion board, then is able to Security alarm |

