

# MX-EPB81

### **Push Button Switches**

- MX-EPB80SS Exit Push Button (Stainless steel).
- MX-EPB80NL Exit Push Button (Night Luminous).
- Current Rating: 3A@36VDC Max.
- Mechanical Life: 1000000 tested.
- Suitable for Door: Hollow Door.
- Output Contact: NO\COM.
- Color: White, Blue (luminescence).















#### Overview

MX-EPB81 Push button Switch is a satin finish stainless steel access switch button, suitable for a variety of door frame, which is marketed after 500,000 successful test . It is with simple & ultra-narrow design, refined and elegant. The Pushbutton Switch 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.







## **MX-EPB81**

## Push Button Switches

## **Specification**

Model	MX-EPB81SS	MX-EPB80NL
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	86Lx86Wx31H (mm)	
Weight	0.2kg	

### Related Images









