

EXIT PUSH BUTTON

CLOUD-BASED ACCESS CONTROL SYSTEM | MOBILE ACCESS

EP-PB-M2/M3



 nUVEQ

EP-PB-M2



 nUVEQ

EP-PB-M3

An exit push button is a type of device that is used to unlock a door or gate from the inside. It typically consists of a button or switch that is mounted on the door or gate, and a control panel or other device that is connected to the lock mechanism.

Exit push buttons are commonly used in commercial and residential buildings as a means of allowing people to easily exit a building or room. They are often located near exits or in areas where people are likely to gather, such as lobbies or hallways.

Exit push buttons can be activated by pressing the button or switch, which sends a signal to the control panel or lock mechanism to unlock the door or gate. In some cases, the button may also trigger a fire alarm or other safety system.

EP-PB-M2/M3

SPECIFICATION & DIMENSION

Model:	EP-PB-M2/M3
Dimensions :	86(L) x 50(W) x 27(H)/86(L) x 86(W) x 27(H) mm
Current rating :	3A/125~250VAC
Output Contact :	NO/COM
Mechanical Life :	100,000 Tested
Mounting Way :	Surface Mount, Optional P86 Back Box
Material :	1.7mm Thick 304 Stainless steel (W)
Weight :	0.13Kg/0.16kg
Operating Temperature :	-20°C~+55°C (14~131F)
Operating Humidity :	0~95% (relative humidity)

