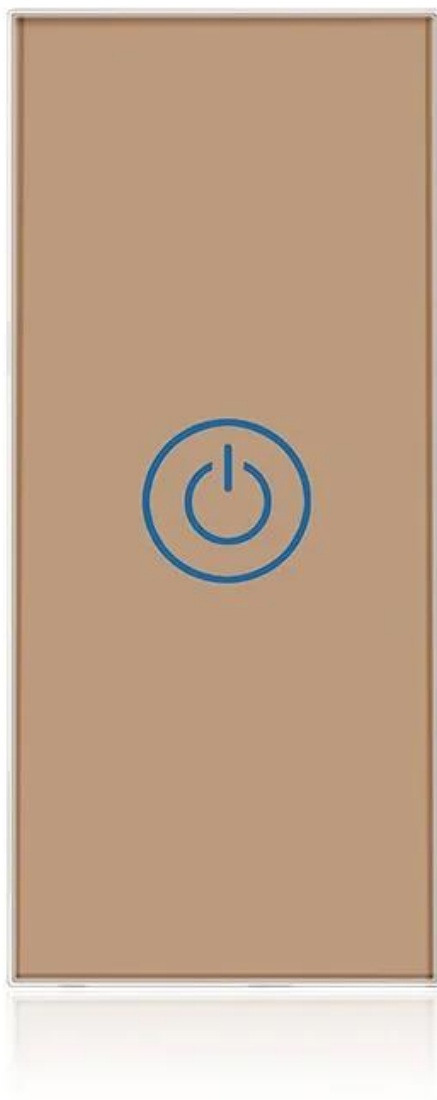




Tempered Glass 86x40 Touch Sensor Exit Button

Product Description

Description:

It's a sensitive touch exit button with an adaptive capacity of temperature and humidity, meanwhile, it won't change sensitivity and stability as the weather changes.

Output NO or NC signal and LED on upon touch it, Static LED is green, LED is red upon touch it.

Dimensions	86 X 40 X 18mm
Operating Voltage	DC9-12V
Working Current	<600mA
Operating Temp	-30°C~60°C
Operating Humidity	20%-80%

Access control exit button switches can be divided into stainless steel, plastic, aluminum alloy, and zinc alloy according to the materials.

There are many appearances of access switches, but their wiring methods are the same.

From the appearance&usage, the access control switch is divided into:

IR sensor switch

Press exit button switch

Touch exit button switch

There are indoor and outdoor use. There are 2-wire and 4-wire access switches. The voltage supports 9-24V.

Assuming it is 4-wire, we can also connect it like this.

5 or 4 wires cables	
power supply	exit button
12V (red)	12V
GND (black)	GND
	COM
Push	NO
2 wires cables	
power supply	exit button
Push	connect 2 wires randomly
GND (black)	
Almost all of exit buttons wiring dirgam is the same	

مجموعة مراقبة الدخول



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K2B: 86 * 86mm

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K9A: 115 * 40mm

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□□ □□□□□□ / NC) K5B: 86 * 86mm



