

Touchless Exit Button Introduction

Model: K1-1-RR

Handle remote control, remote control style is optional;
 NO Touch Style Exit Button;
 NO/NC/COM;
 Stainless Steel Face Plate;
 Sensitive Distance 5~15cm;
 Time Delay 0/3/6/9s Optional;
 Remote Control Function Optional;



► Features:

- ≤30m effective remote control distance (Indoor)
- Wide Voltage DC 12~24V;
- Sensitive Distance 5~15cm;
- NO/NC/COM;
- Standby Blue LED, Active Green LED
- Laser texture, Not discolor

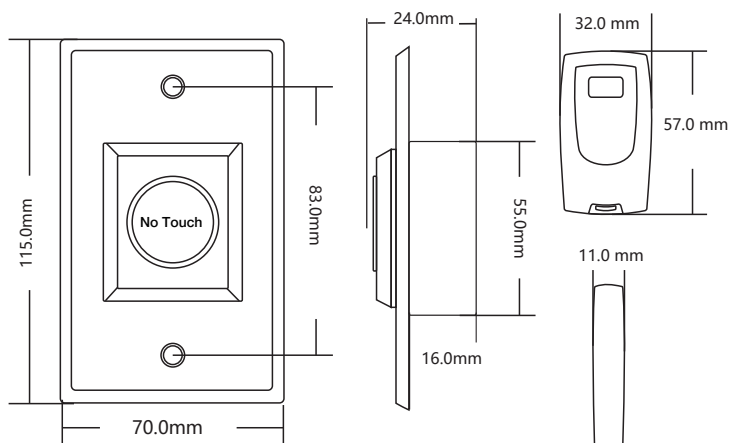


View	Front (Standby)	Front (Response)	Side	Back	Standard	Option 1
Photos						

► Product Parameter

Dimensions	115L*70W*16H(mm)
Power Supply	DC12-24V
Output Contact	NO/NC/COM
Control Distance	≤30m remote control distance (Indoor)
Remote control	Add 30 single button controllers
Sensitive Distance	5-15cm (Adjustable)
LED Indicator	Standby blue, Response green
Material	Stainless steel panel
Panel logo	Customizable
Mechanical Life	500,000 Tested aging test qualified
Door Type	Hollow door frame installation
Accessories	Type 70 bottom box available
Operating Temp	-20°C~+55°C(-4-131°F)
Operating humidity	0-95% (RH)
Product Weight	0.17KG
Package Quantity	1 PCS/box, 100 PCS/case

► Dimensions



► Support customization of the following patterns, as well as custom 0/3/6/9s delay adjustment function.

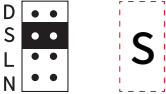
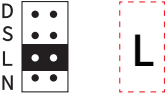
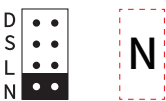
Model	K1-RR	K1-1-RR	
Optional	Palm	Standard scheme	Option 1
Gamepad	807M (Metal duck egg gamepad)	807M (Metal duck egg gamepad)	807P (Peach gamepad)
Photos			

► Switch panel can be customized pattern, as shown below.

Pattern	Palm (English)	French	Russian	Spanish	Portuguese
Photos					

Optional bottom box fittings			
Model	M70	M70-1	PG70
Material	Zinc alloy (Bright chrome plating)	Zinc alloy (Sandblasting oxidation)	ABS
Size(mm)	115L*70W*28H	115L*70W*28H	115L*70W*30.5H
Photos			

Switch operation instructions		
Wiring instructions	Adjustable range	Time delay adjustment
Green line White line Yellow line Black line Red line N O N C COM GND DC12/24V	</	

Switch operation instructions (二)		
Terminal position	Operating Mode	Operation Sequence
	Remove pairs	The short circuit cap is inserted into the position of "D", the blue light flashes, the buzzer beeps 5 times, Entering the long state indicates that the data has been deleted successfully.
	Learning	The short circuit cap is inserted into the position of "S", the blue light is flashing, in the learning state; Press the remote control handle button (a buzzer sounds) to indicate successful pairing.
	Self locking	Put the short circuit cap in the position of "L", press the A key of the remote control (the buzzer sounds, the two green lights are on, and it is in the state of unlocking), and then press the B key of the remote control, and the buzzer sounds, and the blue light is on and reset.
	Jog control	The short-circuit cap is inserted into the position of "N" and is in normal working condition.