

# Outdoor Dual-relay Keypad PIX-PCSK1

- 😤 Waterproof, conforms to IP66
- \* Two relays operation
- 1,100 users (1096 Common users + 4 Panic users)
- \* Card type: 125KHZ EM card, or 13.56MHz Mifare card optional
- PIN length: 4~6 digits
- 😤 Latch mode to hold door or gate open
- Working Temperature: -40°C ~ 60°C (-40 °F ~ 140 °F)



The PIX-PCSK1 is a dual-entry Access Control with integrated keypad and card reader. It supports up to 1100 users in multiple access configurations (Card, PIN, or Card +PIN). Its built-in card reader supports 125KHz EM or 13.56MHz Mifare cards.



Two relays for two doors



125KHz EM card, 13.56MHz Mifare card optional





-40°C resistance, IP66 waterproof





<b>User Capacity</b>	<b>1100 Card/PIN</b>
Zone 1	1000 (998 Common Users + 2 Panic Users)
Zone 2	100 (98 Common Users + 2 Panic Users)
<b>Operating Voltage</b>	<b>12~28V AC/DC</b>
Idle Current	55mA
Active Current	80mA
Keypad	12 Key (3*4)
<b>Proximity Card Reader</b>	<b>EM/Mifare (Optional)</b>
Radio Technology	125KHz EM/ 13.56MHz Mifare Card
Read Range	3 ~ 6 cm
Wiring Connections	Electric lock, exit button, DOTL, external alarm, door bell
<b>Relay</b>	<b>Two (NO, NC, COM)</b>
Adjustable Relay Output Time	0 ~ 99 Seconds (5 seconds default)
Adjustable Alarm Output Time	0 ~ 3 minutes (1 minute default)
Lock Output Load	3 Amp Maximum
Alarm Output Load	3 Amp Maximum
<b>Environment</b>	<b>Meets IP66</b>
Operating Temperature	-40°C ~ 60 °C (-40 °F ~ 140 °F)
Operating Humidity	10% ~ 90% Non-Condensing



Physical	Zinc-Alloy Enclosure	
Surface Finish	Powder Coat	
Dimensions	11.7L x 7.6W x 2.5H (cm)	
Unit Weight	600g	
Shipping Weight	700g	

## **Product Size**





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PIX-PCSK1 (OUTDOOR DUAL-RELAY KEYPAD)

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