



Outswinging Waterproof Door RFID Access Control System With Keypad ID Card For Card Access System



K10-R

What is access control keypad?

Access control keypad locks offer basic access control capabilities. Typically programmed by visiting the door, these locks provide security using keypad only. Keypad locks come in a variety of forms, including the Yale nexTouch lock, which has a digital touch screen similar to a smartphone.

K10-R is a single entry standalone Access Control with integrated keypad and card reader. It is an easy to install and operate device, with doorbell and support remote control for open the door.

Specifications

User Capacity	1000 Cards/PINS	Adjustable Relay Output Time	0-99 Seconds (5 seconds default)
Operating Voltage	9~18V DC	Lock Output Load	3 Amp Maximum
Idle Current	50mA	Environment	Outdoor
Active Current	80mA	Operating Temperature	-40°C ~ 60°C (-40°F ~ 140°F)
Keypad	12 Key (2*6)	Operating Humidity	10%RH-90%RH Non-Condensing
Proximity Card Reader	EM	Physical	Zinc-Alloy Enclosure
Radio Technology	125 KHz Card	Surface Finish	Powder Coat
Read Range	2-6 cm	Dimensions	136L x 56W x 25H (mm)
Wiring Connections	Relay Output, Exit Button	Unit Weight	490g
Relay	One (NO, NC, Common)	Shipping Weight	550g

