Product Description

Waterproof Wiegand 26 bits input Outdoor Metal Digital Keypad Access Control System

The unit is single door multifunction touch standalone access controller or a Wiegand output keypad or card reader. It is plastic touch keypad access control.

Parameter Product Description same person

ID Card

Capacity

Hardware Platform

Buffer OP7/0

Communication

Migration and Wayanad

3rd party ele Access Cookd obfisense açefit butto, alarm

Winput Regulation & Output Manual

Optional Functions Display

NiPAay Power

12V DC 6 Supply

Operating-Temperature Operating Temperature

~60°C

Operating Humidity

10%~90% Humidity

Index of Protection IP65

Dim 125mm*85(mm) W*H 2*3Dimmmm

Advantage

1.completely independent access control, can directly implement user passwords, card management and other functions

2.keyboard input, support card, password, card plus password, password + password to open the door in four

3.supports two modes of operation, normal mode and safe mode

4.supports three user levels 1. Ordinary users 2. Security User 3. Advanced users

5.reader sensor with high sensitivity, less than 0.1 seconds

6.supports a password to open the door, stand-alone card capacity up to 500

7.high-quality nickel alloy metal material, having a tamper alarm and door sensor alarm functions

8.exit button and doorbell input function

Product Show

ACM211B Model Metal Standalone Security Rfid Door Access Control Capacity of Cards 1000 Users

Access card password machine

Metal Housing

Touch Keypad

1000 Users

Waterproof

Connect card reader

Different unlock way

1 2 3
4 5 6
7 8 9
🔔 0 #
(((CARD)))

Touch Operation

Touch panel buttons input, simple and beautiful.

Doorbell Input

The doorbell button and interface: buttons and isolation circuit, connect to any external bell.

Independent Access Control

Completely independent access control, can support three mode authentication.

Verification Method

1. Card Operation	2. Password Operation

3. Card +Password Operation

Multifunctional Access Control Interface

Support for Electric lock, Doorbell, Alarm, Door sensor, Exit button.

Alarm

Door sensor

Doorbell

Electric lock

Exit button

APP to lock / unlock the door

You May Like

We are Professional Access Control Manufacturer, We have Full System for Access Control Product as below:

ACM223

Touch Keypad RFID & Keypad
Access Control , 125Khz EM
1000/4000 USer capacity

ACM209-NW

Keypad Metal RFID Single door
AccessControl (Non-waterproof),
125Khz EM

ACM208

Waterproof RFID Single door Access
Control and Reader

ACM210

Metal RFID Single door Access Control (Non-waterproof)

ACM225

Touch Keypad RFID Access Control,125Khz EM, Can connnect wiegand reader

ACM211B

Touch Keypad Metal case Waterproof RFID Access Control, Can connnect wiegand reader

Our Service

1, Any inquires will be replied within 24 hours
2, Professional manufacturer and supplier, Welcome to visit our website and our factory
3, OEM/ODM Available
4, High quality, fashin desing, reasonable & competitive price, fast lead time
5, After-sale Service :
1), All products will have been strictly quality checked in house before packing
2), All products will be well packed before shipping
3), All our products have 2-3 year warranty if the damage is not caused by human
6, Faster delivery : Around 1~ 5 days for sample order, 7~30 days for bulk order
7, Payment : You can pay for the order via : T/T, Western Union, Paypal, Ali trade assurance
8, Shipping: We have strong cooperation with DHL, FEDEX, TNT, UPS, EMS, Forwarder by SEA and By AIR, You also can choose your own shipping forwarder.

FAQ

Q: 1. How can I place an order?
A: Please list your requirement to us via mail. Then we will send the offer to you at earliest time,after order confirmation, we will arrange production ASAP.

Q: 2.What about the payment and shipment?
A: Trade Assurance and T/T ,Paypal, Western Union.
Clients can choose by sea, air or express(DHL, FedEx, TNT UPS etc.)

Q: 3. How can i get a sample to check your quality?
A:We could provide free sample to you, and the freight cost payed by you.

Q:4. How long can I expect to get the samples?