Product Description

Classical metal standalone access control adopts zinc alloy. Based on low power consumption and low cost. Suitable for household, office and department.

* High quality and high security
* Sensitively and response quickly.
* 1000 standard users capacity.
* With door bell button, backligh digits keypad.
* With WG26 interface. 2 relays output
* With time delay, tamper alarm function
* Support card, password, password plus card to open the door
* Classical Appearance with useful function.

10 Card Capacity Hardware Platform RS232 Serial Interface/IP

3
n
d
e
p
a
n
t
e
l
e
c
t
r
i
c
l
o
c
k
,
d
o
o
r
s
e
n
s
o
r
,
e
x
i
t
b
u
t
t
o
n
,
a
l
a
r
m

Wingdings & Webdings Font Icons Supply

Operating Temperature: 0°C to 60°C

Operating Humidity: 10% to 90%

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

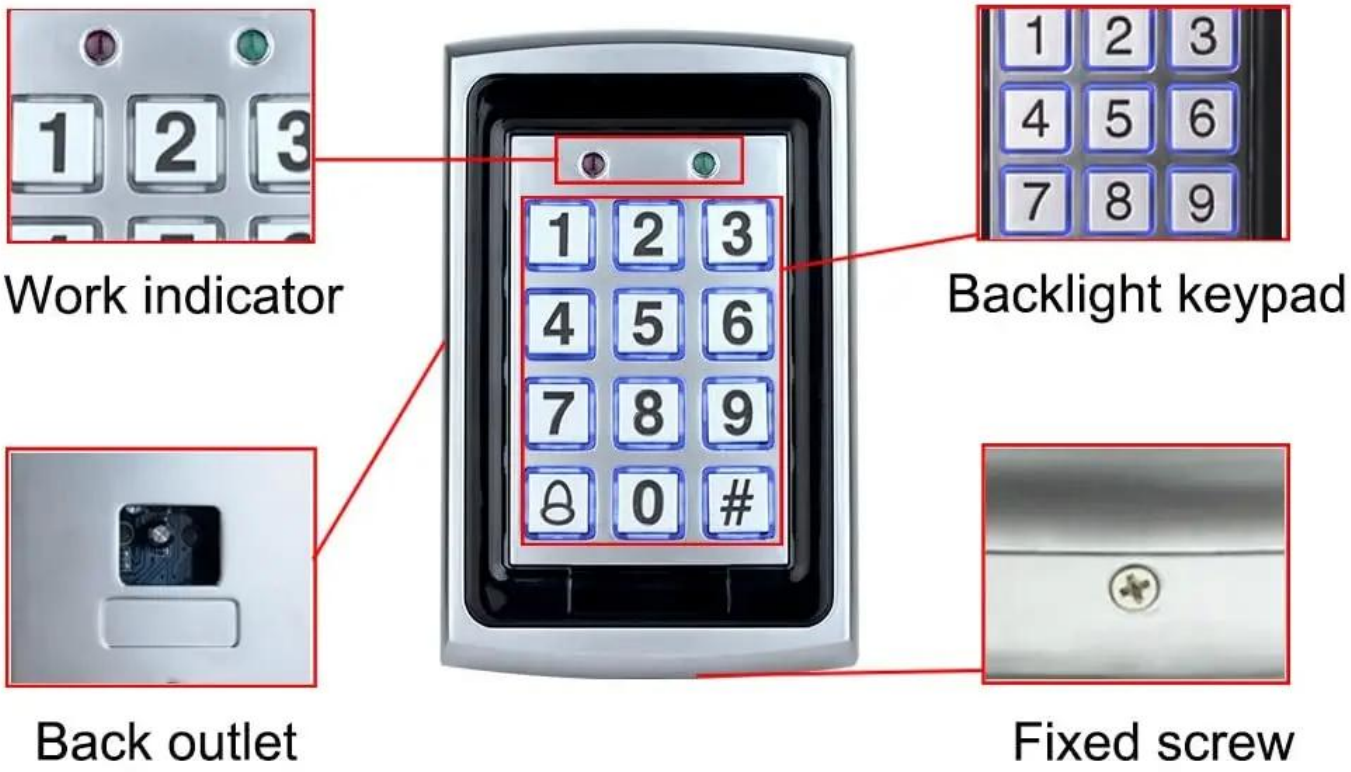
8.exit button and doorbell input function

Product Show

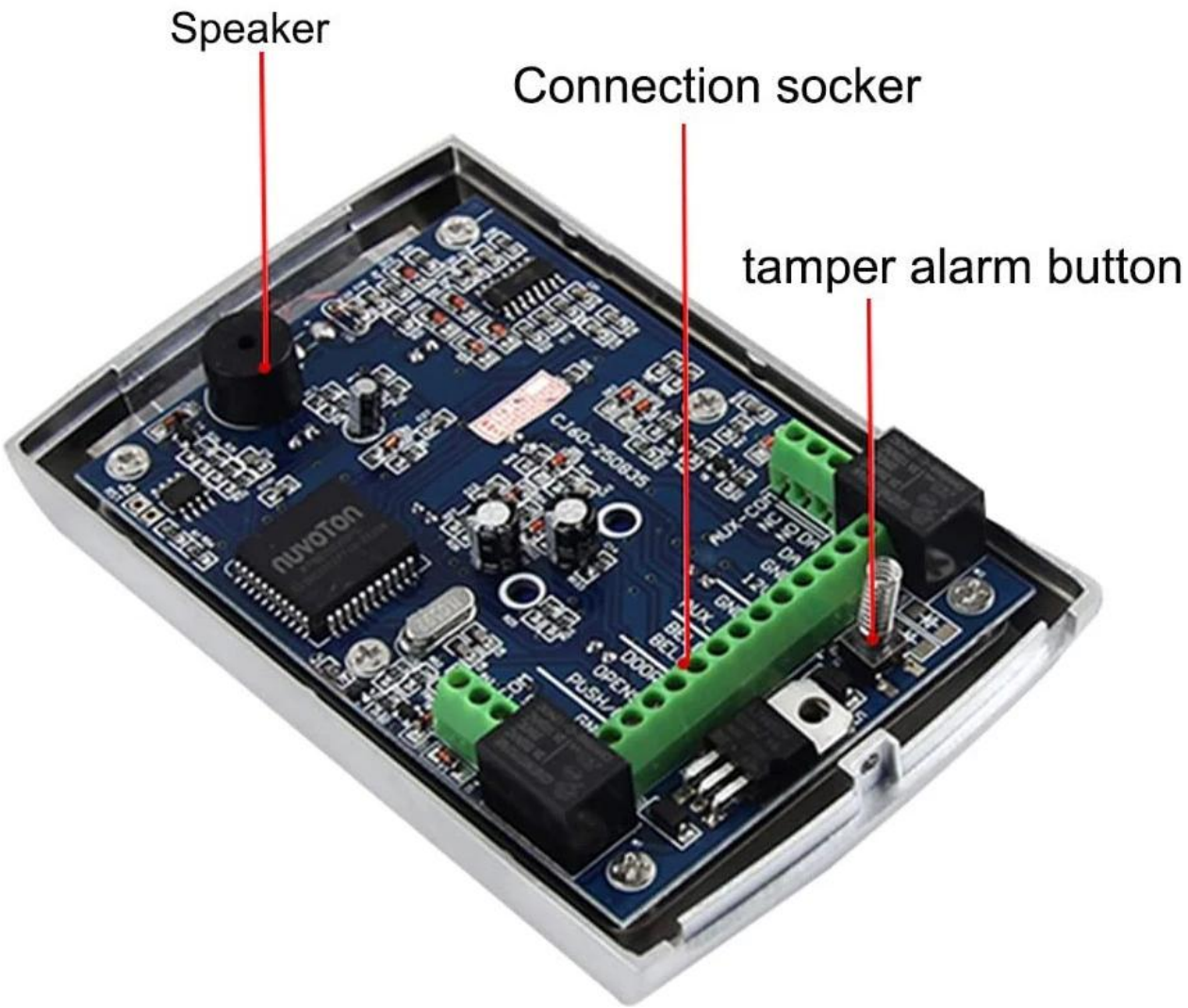
Metallic case for better protection

sturdy and durable.High security with blue backlight.

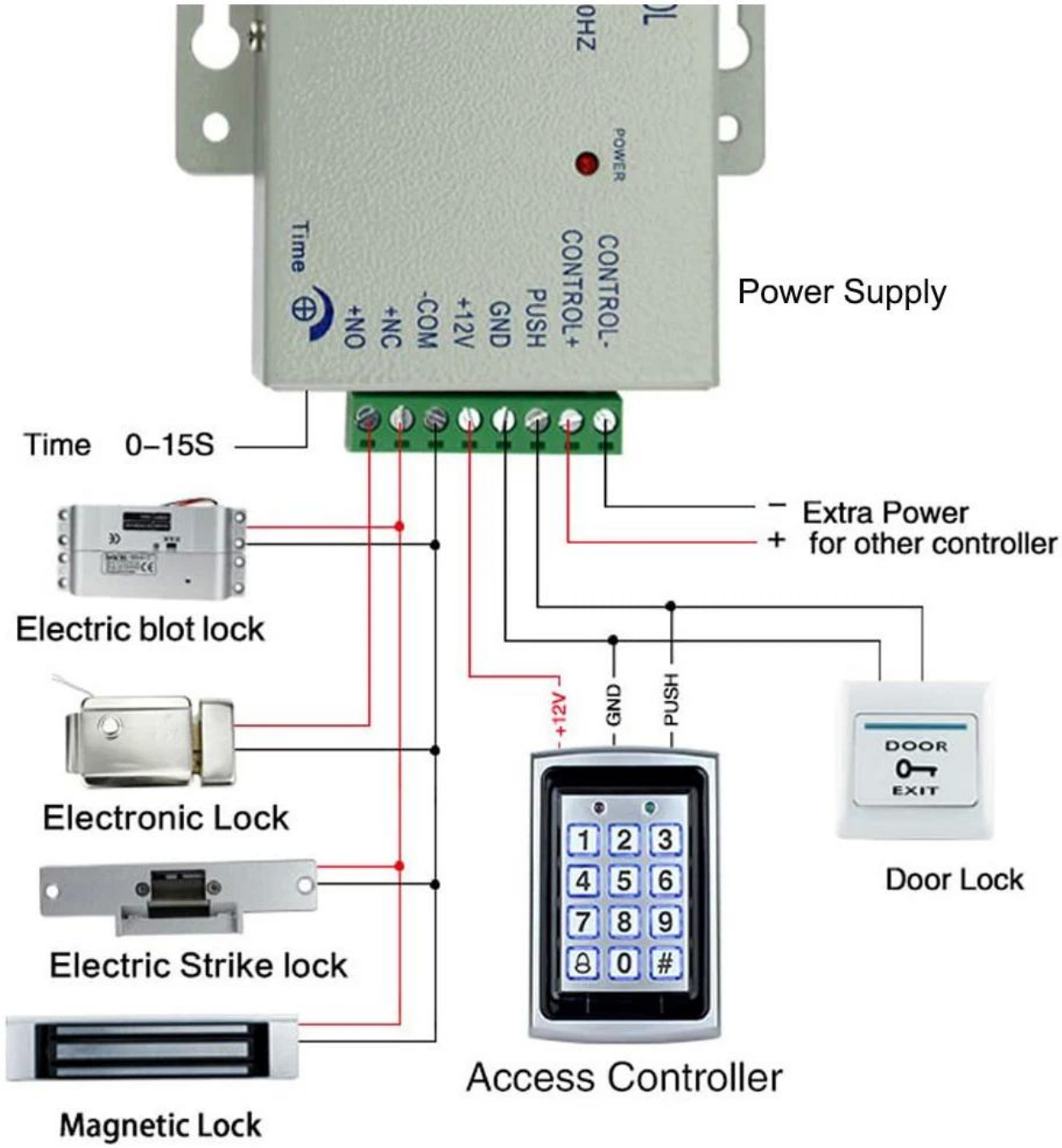
Product Analysis



Internal analysis



77mm
120mm
27mm
1
2
3
4
5
6
7
8
9
0
#


Power Supply
Time 0–15S
Extra Power
for other controller
Electric blot lock
Electronic Lock
Electric Strike lock
Magnetic Lock
Access Controller
Door Lock
Time
+NO
+NC
-COM
+12V
GND
PUSH
CONTROL+
CONTROL-
POWER
DOOR
EXIT