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DC 12V 24V□□□□□□□□□AC□□□□12V□□□□□□AC

3A□□□□

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5mV≤5mV
5~60Hz
DC12V
1A/3A/5A.
+_1
+_15
1
~15

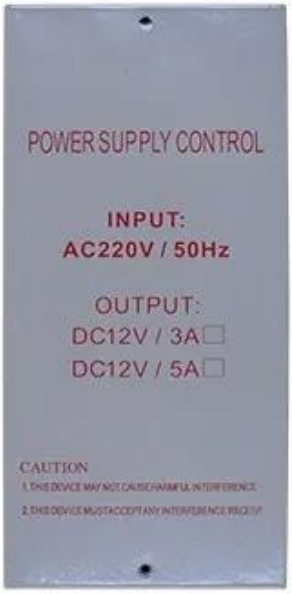
-2~+65℃

[illegible]

[illegible]

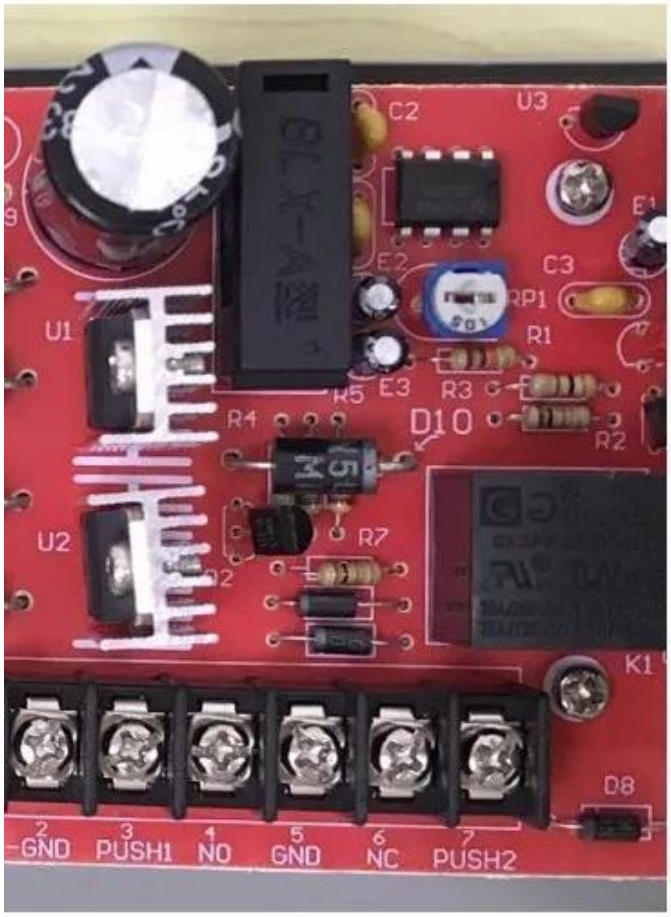
1[illegible]COM[illegible]DC12V[illegible]0~15[illegible]3[illegible]
2[illegible]NC[illegible]COM[illegible]DC12V[illegible]0~15[illegible]2[illegible]3[illegible]
3[illegible]DC12V[illegible]4[illegible]5[illegible]
4[illegible]
5[illegible]
6[illegible]12V[illegible]

PRODUCT INTRODUCTION



POSITIVE

BACK


C2
U3
E1
C3
RP1
U1
R1
R5
E3
R3
R4
D10
R2
U2
R7
K1
D8
2 GND
3 PUSH1
4 NO
5 GND
6 NC
7 PUSH2

POWER SUPPLY CONTROL
门禁专用多功能电源
INPUT:AC220V/50Hz
OUTPUT:DC12V
OUTPUT:DC1A/3A/5A

□□□□

Access Control Power Supply Manual

Input voltage range, small size, high reliability, electromagnetic compatibility, efficiency, protection function, with remote control door, electric lock on the temperature (as compared with the frequency power) greatly reduced.

Features:

Input voltage: 110 ~ 240V AC;

Input Frequency: 50 ~ 60Hz;

Output voltage: DC12V;

Output Current: 3A;

Output voltage trim range: ± 10% ~ ± 15%;

Load:

1% typical;

Output stability:

0.5% typical;

Ripple and noise:

1%, peak to peak (100mVp-p typical);

Insulation voltage:

Junior / sub-polar inter-1500V AC, primary / shell between 1500V AC, sub-polar / shell between 500V AC;

Hold Time: full load typically 20ms;

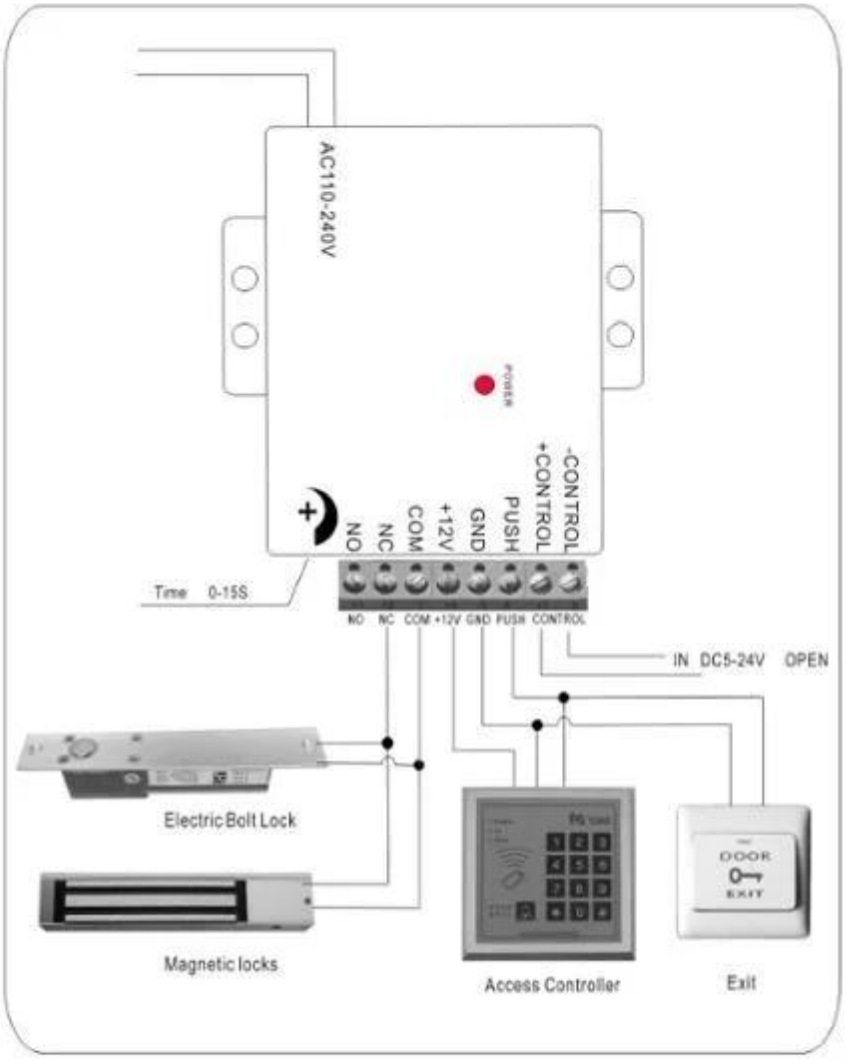
Operating temperature: -20 ~ +65 ℃;

Overload protection: All outputs in a short circuit, overload are protected; power output of 0-15 seconds delay locks;

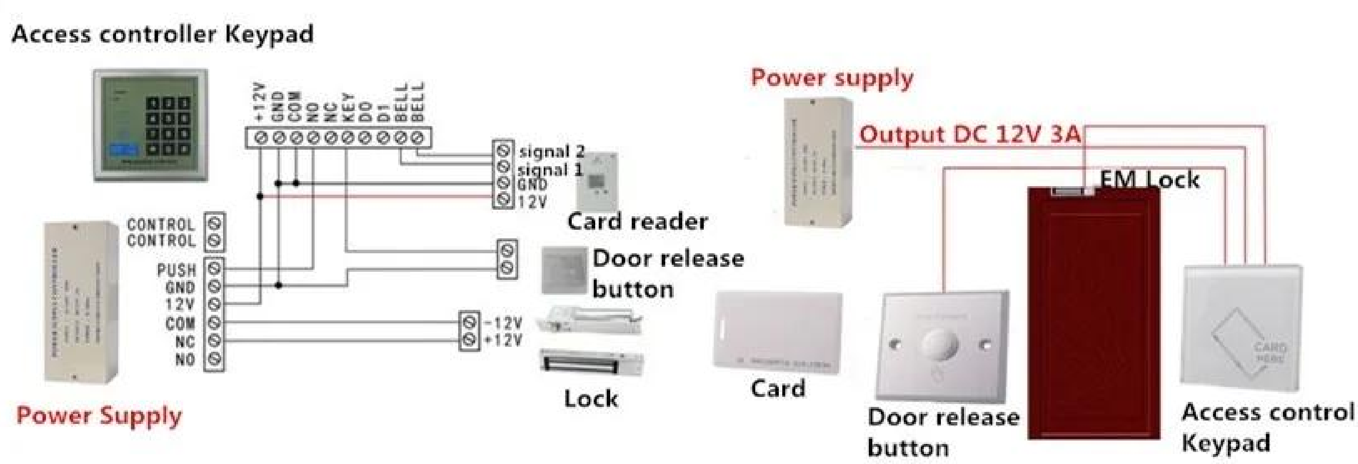
Outer steel case size: 120mm × 95mm × 38mm

Weight: 315g

Output terminal wiring



Attention! then electronically controlled lock must be transferred to 0 seconds delay, to prevent burning of electric locks.



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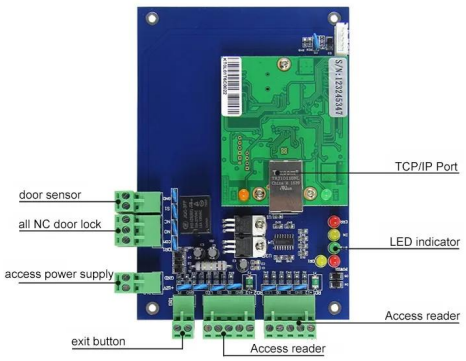

ACM-WEG01

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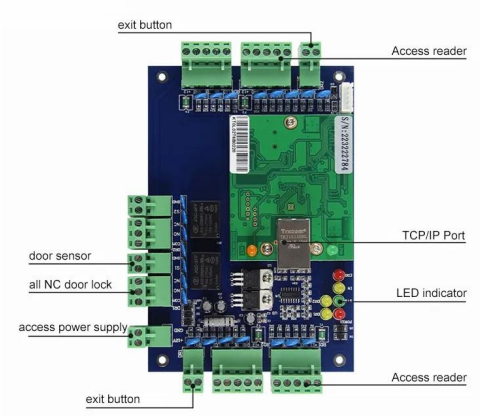

ACM-WEG02

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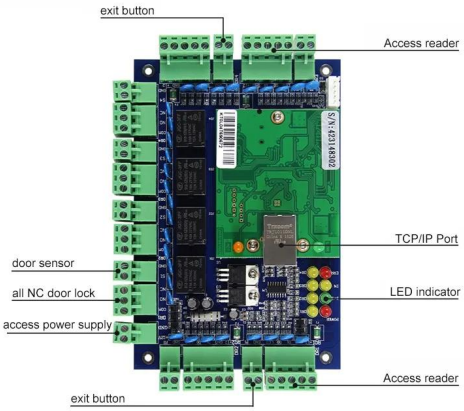

ACM-WEG04

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You May Like

ACM-K2A / B.

LED□□□□□□□□□□□□□□□□□□□□□□□□□□□□

ACM-Y280

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ACM-Y806-5A.

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ACM225

Touch Keypad RFID□□□□□□□12kHz

ACM-210

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ACM26X

125KHz EM□□□RFID□□□□□□□

□□115mm×75.5mm×16.8mm

ACM-EMI-S.

125kHz TK4100□□□RFID□□□□□

ACM□□□□□

RFID□□□□□□125kHz□13.56MHz□□□
□860~960mHz

ACM-WBT-EM

□□125kHz 13.56MHz 1K□□□□□□

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ACM Shenzhen Goldbridge□□□□

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