

Access Control Power Supply Manual

Input voltage, 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: $\pm 10\% \sim \pm 15\%$;

Load:

1% typical;

Output stability:

0.5% typical;

Ripple and noise:

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

Insulation voltage:

Junior/sub-polar inter-

1500VAC, primary/shell

between 1500VAC, sub-

polar/shell between 500V

AC;

Hold Time: full load

typically 20ms;

Operating temperature:

$-20 \sim +65^{\circ}\text{C}$;

Overload protection: All

outputs in a short circuit,

overload are protected;

power output of 0-15

seconds delay locks;

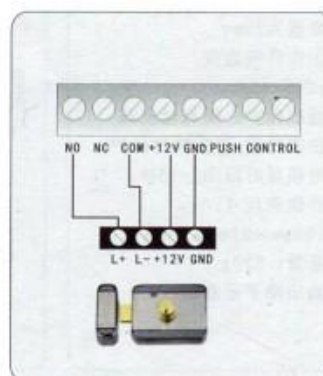
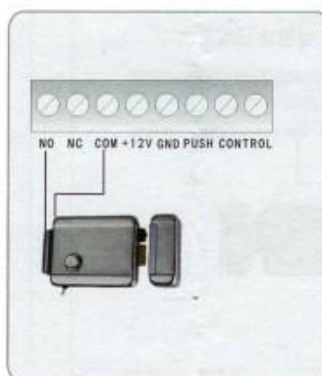
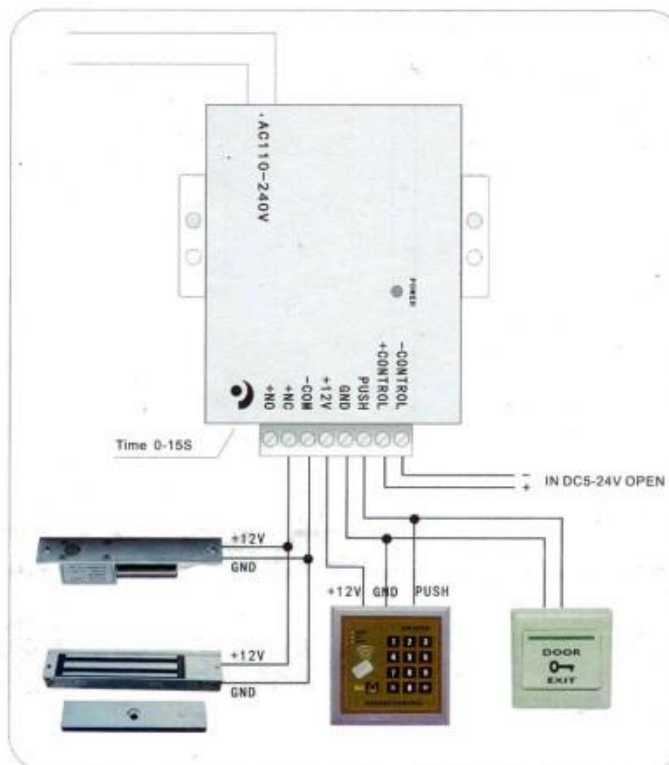
Outer steel case size:

105mm $\times$ 91mm $\times$ 34mm

Weight: 320g

Output terminal wiring

diagram:



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

Kontroler sa napajanjem je kompletno rešenje za kontrolu otvaranja električnih brava ili drugih sličnih uređaja. Povežite dugme i/ili tastaturu i električnu bravu na kontroler, podesite vreme otvaranja električne brave i bez dodatnih uređaja moguće je kontrolisati otvaranje. Uređaj može da napaja različite tipove uređaja za kontrolu pristupa i ima veliki broj ulaza i izlaza

Na primer, omogućava napajanje kontrolera (tastatura) električnih brava, električnih brava i električnih brava. Moguće je podesiti vreme otvaranja električnog prekidača ili električne brave u rasponu od 0-15 sekundi. Uređaj možete priključiti i na dugme za otvaranje električne brave ili bilo koji drugi uređaj koji će otvoriti električnu bravu (tastatura, relej, GSM modul...)