



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: $\pm 10\% \sim \pm 15\%$;

Load:

1% typical;

Output stability:

0.5% typical;

Ripple and noise:

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

Insulation voltage:

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

Hold Time: full load typically 20ms;

Operating temperature:

-20 ~ +65 °C;

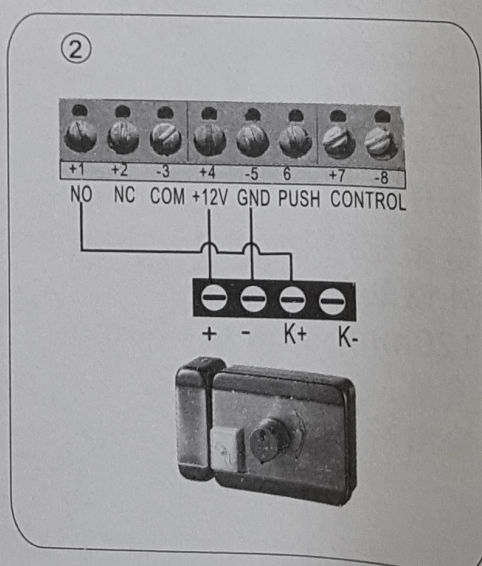
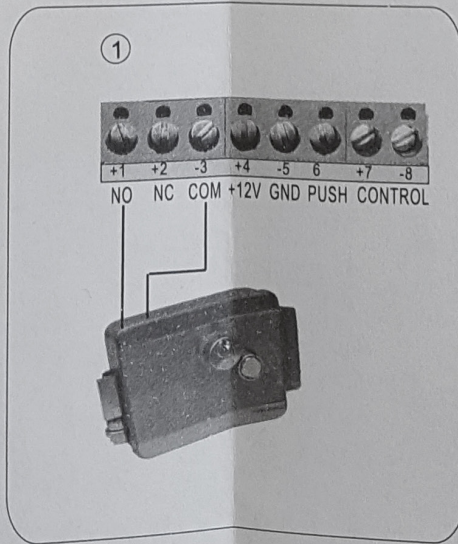
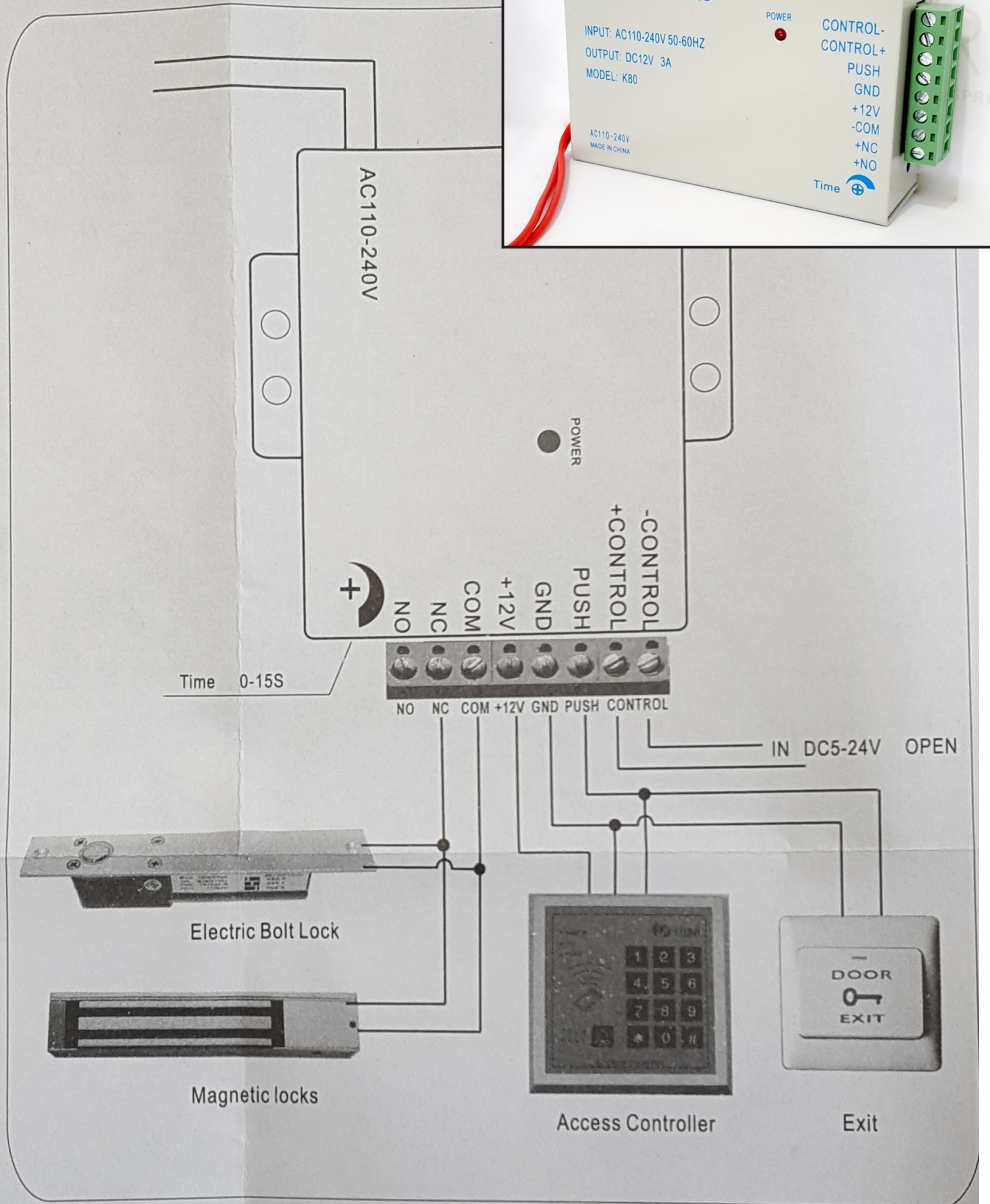
Overload protection: All outputs in a short circuit, overload are protected; power output of 0-15 seconds delay locks;

Outer steel case size:

120mm x 95mm x 38mm

Weight: 315g

Output terminal wiring



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