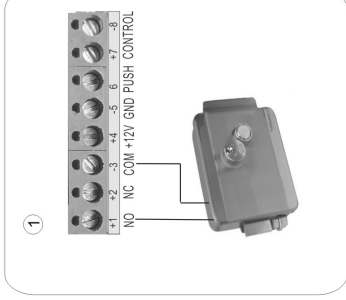
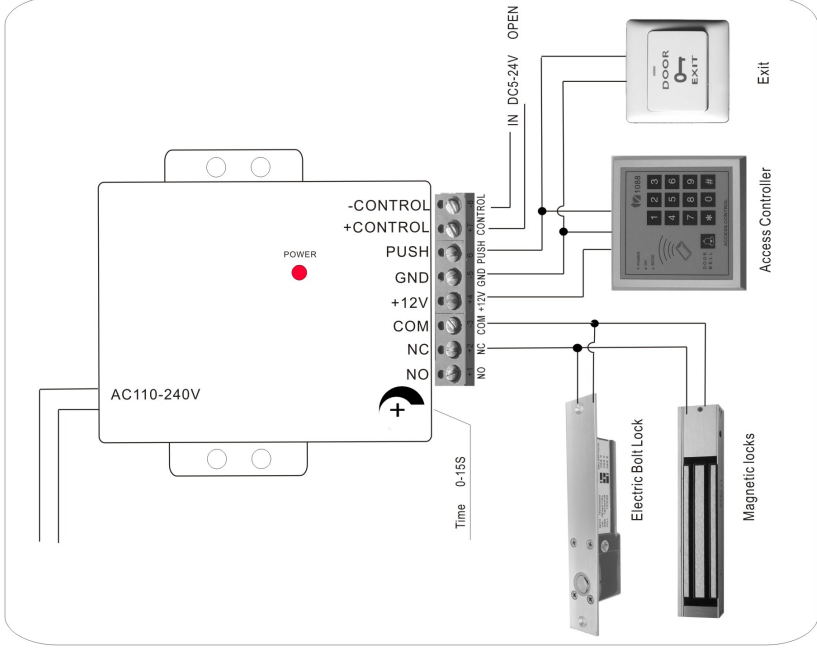


Access Control Power Supply Manual

Input voltage range, small size, high reliability, electromagnetic compatibility, 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: $-20 \sim +65^{\circ}\text{C}$;
- Overload protection: All outputs in a short circuit, overload are protected;
- power output of 0-15 seconds delay locks;
- Outer steel case size: 120mm $\times$ 95mm $\times$ 38mm
- Weight: 315g
- Output terminal wiring



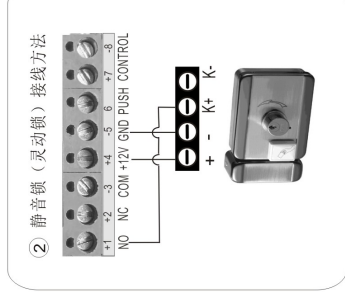
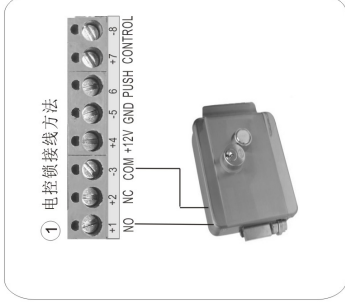
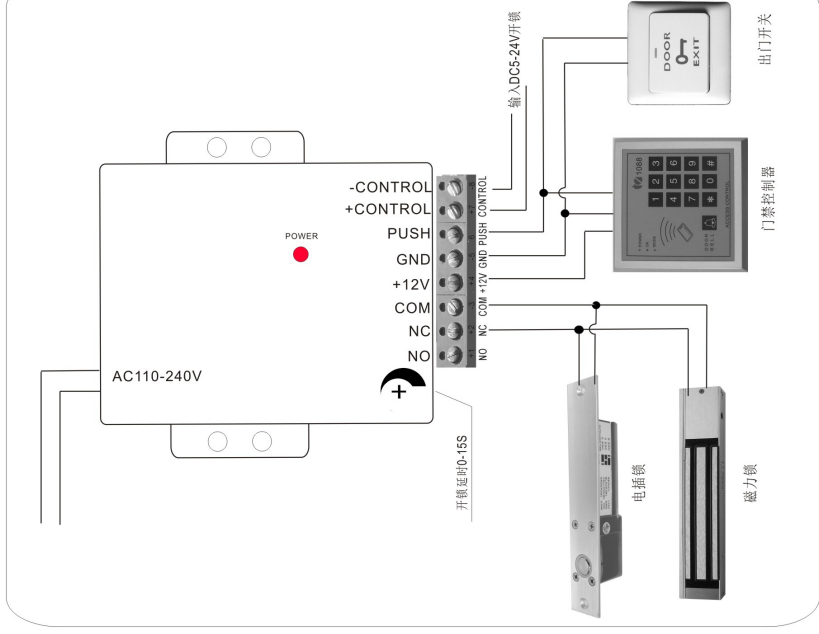
Attention! then electronically controlled lock must be transferred to 0 seconds delay, to prevent burning of electric locks.

門禁專用電源使用說明書

輸入電壓範圍寬、體積小、可靠性高、電磁相容性好、效率高、保護功能完善，帶遙控開門，對電鎖的溫升（與工頻電源相比）大大降低。

特性：

- 輸入電壓：110~240V AC;
- 輸入頻率：50~60Hz;
- 輸出電壓：DC12V;
- 輸出電流：3A;
- 輸出電壓微調範圍： $\pm 10\% \sim \pm 15\%$;
- 負載穩定度：1%典型值;
- 輸出穩定度：0.5%典型值;
- 紋波及雜訊：1%，峰峰值(100mVp-p典型值)；
- 絕緣耐壓：初級次極間1500V AC，初級/外殼間1500V AC，次極/外殼間500V AC;
- 保持時間：滿負荷時典型值為20ms;
- 工作環境溫度： $-20 \sim +65^{\circ}\text{C}$;
- 超載保護：所有輸出端在有短路，超載時均保護；
- 電鎖延時輸出0-15秒；
- 外鐵殼尺寸：120mm $\times$ 95mm $\times$ 38mm
- 重量：315g
- 輸出端子接線示意圖：



注意! 接電控鎖時必須把延時調到0秒，以防燒毀電控鎖。