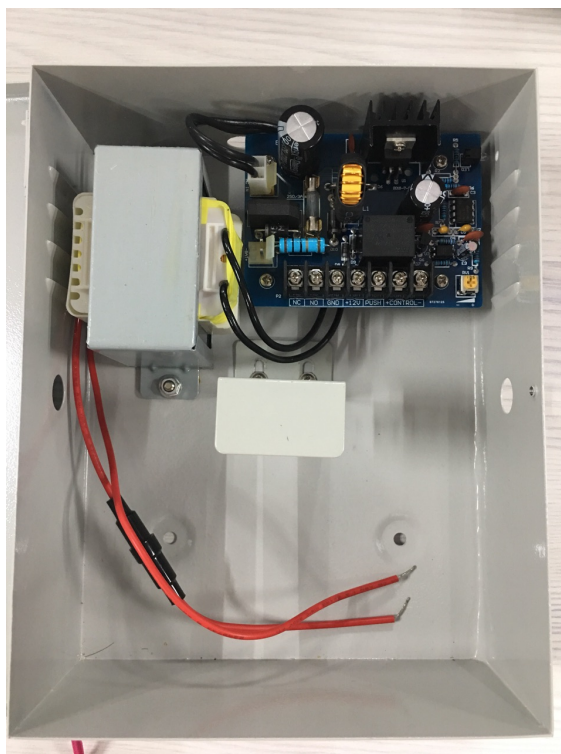

PS-DC04 Access Control Power Supply



Features:

5A Full voltage regulator

NC/NO output to control various types of electric locks.

Built-in electric circuit to protect electric lock inductance reverse current, reduce the load of access controller.

Built-in unlock time adjustable knob, the adjustable range is 0-10s.

PUSH button can be connected to open signal, CONTROL button can be connected to $\pm 5V \sim \pm 12V$ electronic signal.

With charge and discharge circuit, have battery space which can built-in 12V7AH battery, when blackout can continue to work.

Stable voltage for lock and access controller.

Automatic protection function, with charging circuit.

Product Parameters:

AC Input: 220VAC, 50Hz

DC Output: 13.5VDC, Instantaneous current: 5A, Persistent current: 1.8A

Working temperature: $-20^{\circ}\text{C} \sim 60^{\circ}\text{C}$

Working humidity: $\leq 90\% \text{RH}$

Dimension: 214mm*168mm*73mm

Weight: 1.94kg