

Sortie DC12V 5A AC100V 260V, entrée de sécurité, contrôle d'accès aux portes, alimentation électrique ininterrompue, modèle TA-208CK-D, marque OEM 3 LED



Paramètre principal du TA-208CK-D

Nom :	Sortie DC12V 5A AC100V 260V, entrée de sécurité, contrôle d'accès aux portes, alimentation électrique ininterrompue, modèle TA-208CK-D, marque OEM 3 LED
Modèle :	TA-208CK-D
Dimension :	212 × 172 × 70 (mm)
Tension d'entrée :	AC100-260V
Fréquence d'entrée :	50-60Hz
Tension de sortie :	C.C 12 V
Courant de sortie :	5A
Puissance de sortie :	50W
Précision de la tension de sortie :	1%
Protection de sortie :	Protection contre les courts-circuits et les surcharges
Relais temporisé :	0 ~ 15 secondes réglable
Convient pour :	Système de contrôle d'accès à une porte ou d'interphone

Port de batterie de secours :

Prise en charge de la connexion de la batterie de secours

Matériel:

Carte PC double face
Transformateur en cuivre pur
Coque en métal

Température ambiante :

-30°C à 60°C

Garantie :

1 ans

Quelles fonctionnalités TA-208CK-D avez-vous?

Appearance

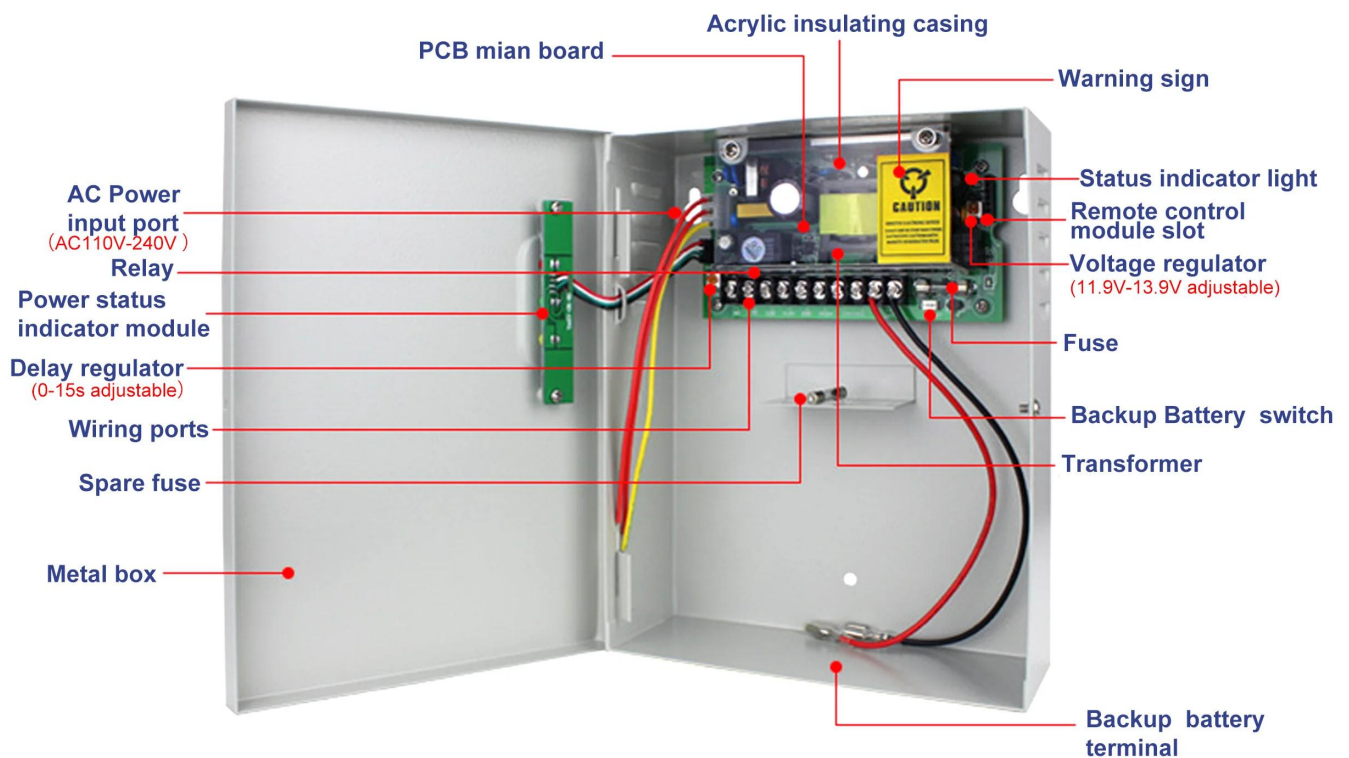


Size

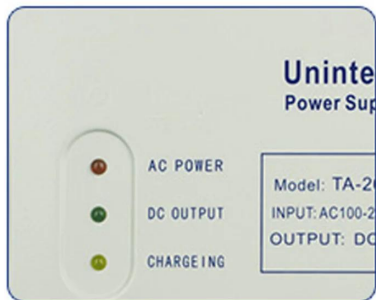


:mm

Inside specification



Power status indicator light



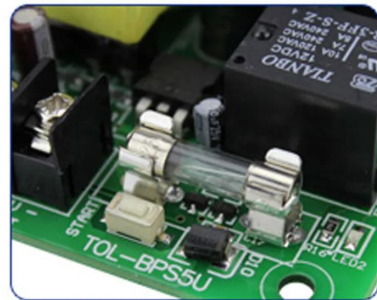
It clearly displays the power usage status and the battery charging status.

High quality main board



By utilizing SMT technology, the quality of the power supply becomes more reliable and stable.

Backup Battery charging protection



The battery start button provides protection against overcharging, over-discharging, and reverse polarity.

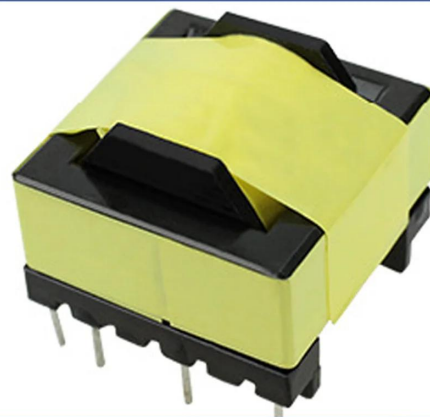


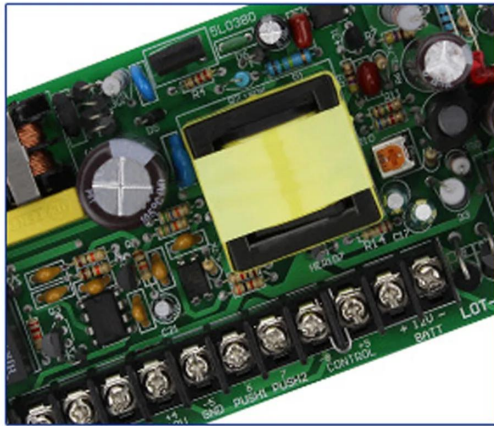
01 Metal Box Housing

Standard heat dissipation and ventilation design, fully metal construction, ensuring excellent heat dissipation and interference shielding capabilities. The box cover is detachable and fastened with clips, making it suitable for applications with limited installation space. The interior of the box features two gourd-shaped hanging holes and three screw holes for top-mounted components.

02 All-copper transformer

This 50W high-power transformer boasts high efficiency, providing sufficient output to power one access control controller, two electric padlocks, or two 280-kilogram magnetic locks simultaneously without any issues.



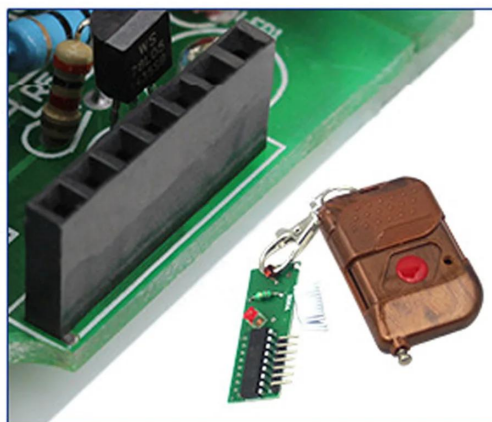
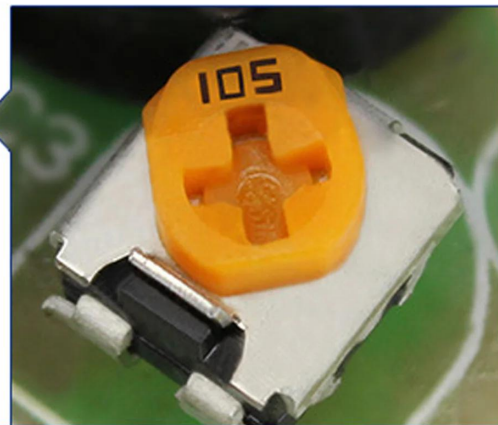


03 High Quality Main Board

Excellent waveform quality, free from high-frequency ripple interference; relay design is also included.

04 Time Delay Adjustment

The delay between power output and activation can be adjusted to range from 0 to 15 seconds.

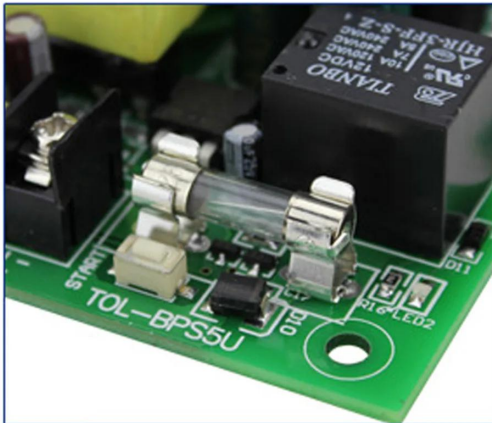
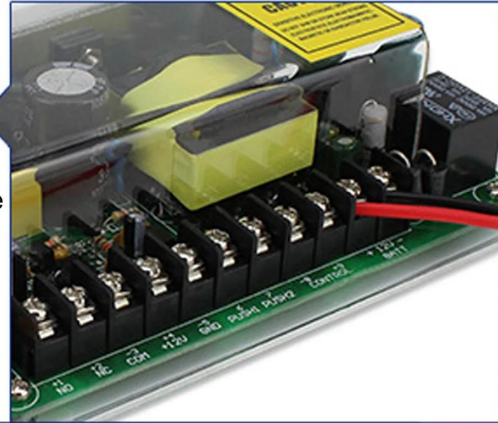


05 Remote Control Module Slot

The access control power controller is equipped with a slot for the remote control unlocking module. You can insert the remote control module into this slot to unlock the door with just one button.

06 External Connection Ports

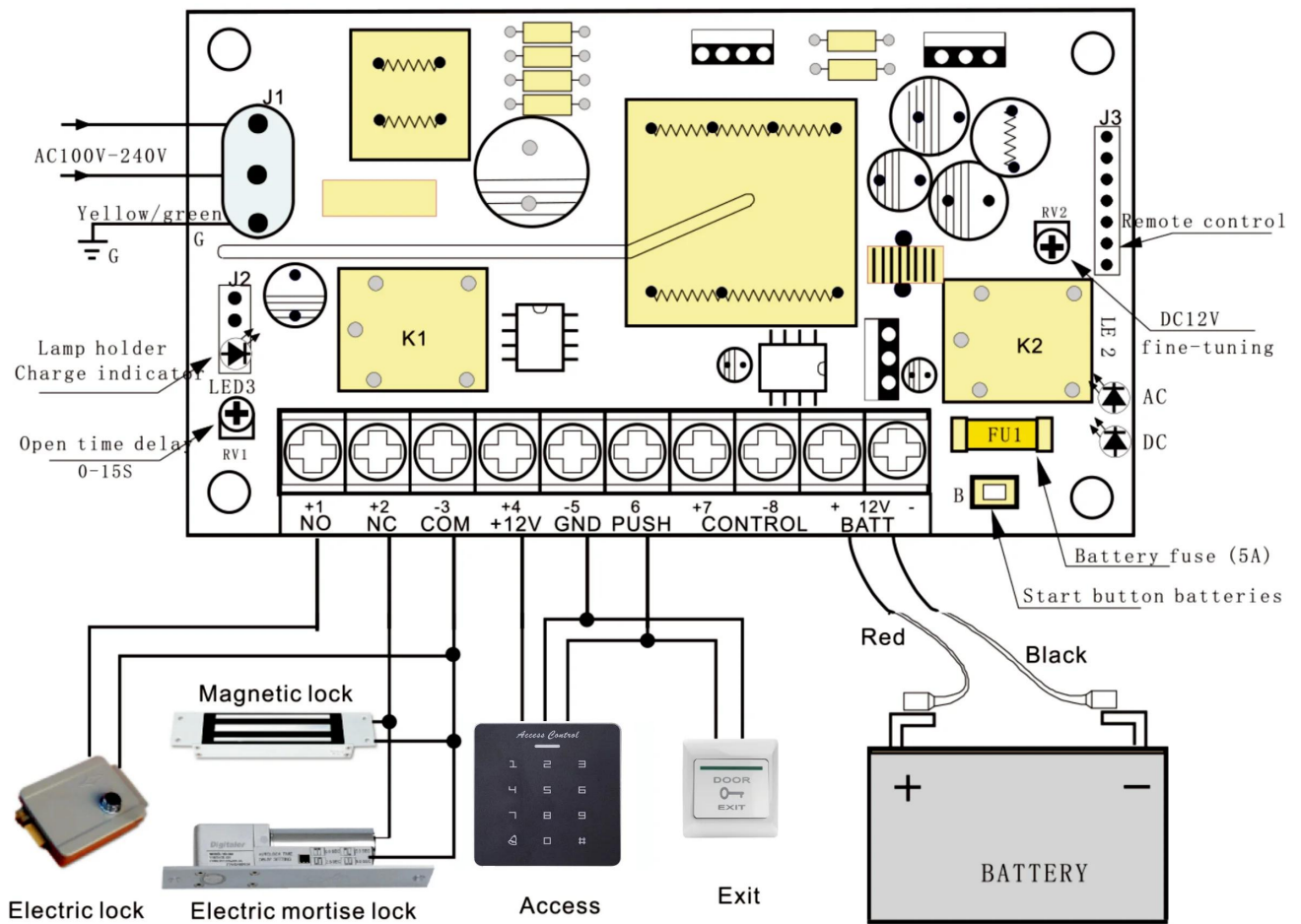
External connection ports facilitate wiring and make them easy to use, thus saving installation time.



07 Battery Charging Protection Function

When the voltage of the battery drops to 9.5V, the circuit will automatically disconnect the battery in order to protect it as well as the data stored in the access control device. When the battery voltage rises to 13.5V, the circuit will again automatically disconnect the battery to prevent overcharging, thereby significantly extending the battery's lifespan.

Wiring diagram



Packing

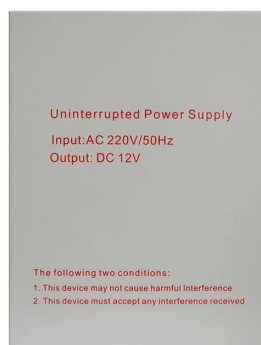
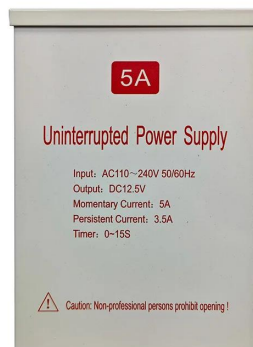


◀ L212×W165×D70mm

L212×W173mm×D76mm▶
Weight:1.05kg



Et pourquoi pas un autre choix ?



SMQT show



Team



Factory

CERTIFICATE OF CONFORMITY



Certificate

2011 Brazil Fair



2012 shen yang Fair



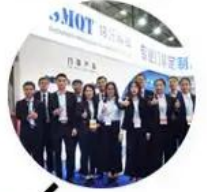
2013 Jinan Fair



2013 Shenzhen Fair



2017 Shenzhen Fair



2012 shen yang Fair



2013 shen yang Fair



2013 Shenzhen Fair



2015 Shenzhen Fair

