CMMS CS–9810 DT(A) Electric Lock Power Supply

DC 12V 5A Power Supply Box for Access Control Systems

Professional power supply for access control installations





Faces Recognition Readers



Fingerprint Readers



Proximity Card Readers

Features

- Professional design, specifically made for access control system installations
- Utilizes quality electronic components for added safety and stability
- Multiple outputs to suit various installation requirements
- Capable of supplying power continuously for approximately 7 hours when used with CMMS NP7-12 12V/7AH Backup Battery (optional)

Specifications

- Input Voltage: AC 100V-240V
- Input Frequency: 50Hz
- Output Voltage: DC 12V (adjustable from 11V - 13.8V)
- Output Current: 5A
- Outputs: access control, electric locks, push button contacts
- Time Delay: 0 - 45 seconds (adjustable)
- Optional Accessories: CMMS NP7-12 12V/7AH Backup Battery
- Standard Design: Steel case with spray painted surface
- Safety Mechanism: Built-in short circuit protection
- Dimensions (W x H x D): 300*205*90 (mm)
- Weight: 1.8kg

Applications

Weak current devices such as access control systems and electric locks.