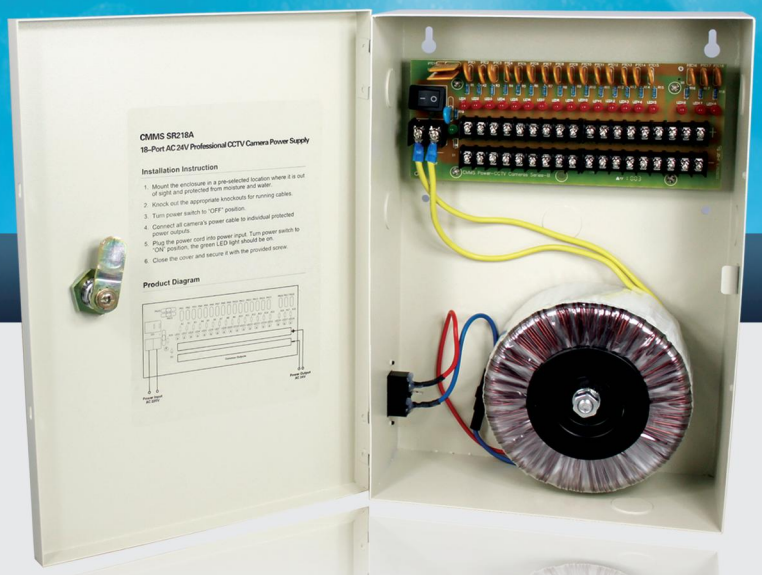
CMMS SR218A

18-Port AC 24V Professional CCTV Power Supply



Overview

The CMMS SR218A is a CCTV power center engineered to manage remote camera and accessory power requirements. The CMMS SR218A distribution module is designed with 18 individually fused outputs for powering up to 18 CCTV cameras and accessories. It will provide AC 24V via distribution to eighteen fused outputs with a total of 12.5 Amps continuous supply current. The CMMS SR218A power center is housed in the premium lockable metal enclosure.

Features

- **Independent PTC fuse and LED indicator for each output port**
- **Short Circuit Protection :** When short circuit condition occurs, individual PTC fuse will open the circuit. When the short circuit condition is cleared, PTC fuse will automatically back to close status.
- **High Voltage Protection :** When high voltage condition occurs, the surge protector will regulate the voltage to protect the connected device.
- **Over Current Protection :** When over current condition occurs, the power supply will automatically switch to self-protection mode. When the over current condition is cleared, power supply will switch back to normal mode.

Specifications

- **Input Voltage :** AC 220V
- **Input Frequency :** 50Hz - 60Hz
- **Output Voltage :** AC 24V ± 5%
- **Output Port :** 18
- **Total Output Current :** 12.5A
- **Single Maximum Output Current :** 1.1A
- **Dimensions (W × H × T) :** 205 x 300 x 90 (mm)
- **Weight :** 5.26KG

Application

CCTV Camera, CCTV Surveillance Equipment.