CMMS SR216



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16-Port Rack Mountable DC 12V Power Supply Zoom the picture

Features

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

Model	CMMS SR216
Input Voltage	AC 176V - 264V
Input Frequency	50Hz - 60Hz
Output Voltage	DC 12V ± 5%
Output Port	16
Total Output Current	10A
Single Maximum Output Current	1.1A
adjustable output power	10.5 - 13.6V
Operating Temperature	-10°C - 50°C
Storage Temperature	-20°C - 85°C
Dimensions (W × H × D)	1U 437 x 170 x 44 (mm)
Net Weight	2.63kg

Application

CCTV Camera, Access Control System, Door Lock etc.