

Redundant Power Supply Module

Datasheet

MCRP100

Omada 100-240V Redundant Power Supply Module



Highlights

- Up to 75 watts output power
- Output over-voltage/short circuit/over-current protection

Overview

The Redundant Power Supply Module MCRP100 is an AC-input and DC-output power supply module. It can convert 100-240V 50/60Hz input voltage into 12VDC output with rated wattage of 75W. The power supply module supports output over-voltage/short circuit/over-current protection. MCRP100 is applicable to 14-Slot Rackmount Chassis MC1400.

Product Pictures



Specifications

Hardware Features & Performance		
Model		MCRP100
General	Fan Quantity	1
	AC Power Supply	100-240V~ 50/60Hz 1.8A
	DC Power Output	12V/6.25A
	LED	Power, FAN
	Dimensions (W x D x H)	7.6×6.4×1.7 in (193.4 × 162.3 × 42.2 mm)
	Hardware Features	<ul style="list-style-type: none">Hot-swappableOverload Protection
Physical & Environment	Operating Temperature	0 °C to 40 °C (32 °F to 104 °F)
	Storage Temperature	-40 °C to 70 °C (-40 °F to 158 °F)
	Operating Humidity	10% to 90% RH non-condensing
	Storage Humidity	5% to 90% RH non-condensing