

RDA-209 19" 4U 9-drive rack-mount disk array chassis



Feature

- The most compact size to fit 9 disk drives in a 19" rack-mount chassis
- Three horizontal drive bays for some special devices, such as RAID controller and CD-ROM
- 300W redundant and standard PS/2 power supply (optional)
- Two cooling fans for better ventilation
- Only 4U high, suitable for communication node or rack server
- Easy for system installation and maintenance

General

Construction	Heavy-duty steel
Drive Bay	5.25" x9
Cooling Fan	Two 12 cm cooling fans
Standard Color	Light gray, black
Dimension	482(W) x 450(D) x 177(H) mm; 19"(W) x 17.7"(D) x 7"(H)
Weight	Net: 15 kg (33.3 lb); Gross: 16 kg (35.6 lb)

Power Supply (PW-380)

Maximum Output	380W
Output Voltage & Current	+5V@30A, +12V@14A, -5V@0.5A, -12V@0.5A, +12V: max. 220W
Input Voltage	90 - 132V, 180 - 264V
Input Frequency	47 ~ 63 Hz
Input Current	10A@115V, 5A@230V
Efficiency	Min. 80%
MTBF Reliability	Min. 50,000 hrs at 25°C (70°F)
Certification	UL, CUL, TUV, CE

Environment

Operating Temperature Range	0 to 55°C
Storage Temperature Range	0 to 70°C
Relative Humidity	5 to 95% non-condensing

Ordering Guide

RDA-209	19" rack-mount disk array chassis without power supply
RDA-209-3002	19" rack-mount disk array chassis with 300W redundant power supply
RDA-209-38A	19" rack-mount disk array chassis with 380W PS/2 power supply



▲ RDA-209 with redundant power supply



▲ Power supply bracket



▲ RDA-209 with PS/2 power supply