

RC-200C Series

14/16-Slot 2U Rack Mount Card Cage



OVERVIEW

RC-200C Series card cage supports the combination of up to 14/16 pieces of standalone or rack mountable 10/100/1000Mbps media converter modules. The rack mount chassis employs 110/220 VAC Switching Mode Power Supply (SMPS) design, which reduces the possibility of a single module failure causing a shutdown or a major failure of other modules within the chassis rack. The high reliability and stability ensures that if one module shuts down, the operation of the other modules remains unimpaired. The hot-pluggable and adjustment free design ensures the convenience of the installation and operation.

SPECIFICATIONS

Power Supply	110/220 V AC
Power (to each module)	5VDC / 400mA
Power Consumption	32W
Size	485 x 238 x 90mm
Slots	14/16Slots
Construction:	Aluminum

FEATURES

- Up to 14/16 Card Slots with Dual Power Supply
- Accepts All Rancent Media Converter Card units
- Hot Swappable Card Modules
- 19 Inch Rack Mount
- 110/220VAC Switching Mode Power Supply
- Plug-and-play Design with No Adjustment Required
- Hot-pluggable Rack Module

APPLICATIONS

- Any network utilizing a mix of copper and fiber
- Industrial IP connectivity and communication
- Copper to fiber media converter
- Networks using Ethernet devices such as network cameras, access control, intercoms, etc

Finish:	Black Paint
Shipping Weight:	< 15kg / 33 lbs
MTBF	> 100,000 hours
Operating Temp	-10° C to + 75°C
Storage Temp	-40° C to +85°C
Relative Humidity	0% to 95% (no condensing)