

MCR-116v2

19" chassis for 16 media converters.

Redundant power source



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2.1

Technical characteristics /Specifications:

- **Capacity for 16 media converters.**
- **LED indicators in the front panel.**
- **Hot Swap.**
- **It contains 2 ventilators in order to maintain good refrigeration.**
- **It incorporates 1 redundant power source.**
- **Electrically insulated power sources, electrically insulated for reasons of security.**
- **Dimensions:** 19" for installation on rack. 2U. (height: 2 units)
- **Capacity:** 16 slots for 16 media converters.
- **Refrigeration:** 2 ventilators installed in the back part.
- **Management:** RS232 port
- **Protocols:** SNMP (RFC1157), ARP(RFC826), IP(RFC791), ICMP(RFC792), UDP(RFC768), TCP(RFC793), TFTP(RFC783), TELNET(RFC854), BOOT(RFC951), MIB II(RFC1213).
- **Diagnosis LED's:**
 - Power supply: 2 units. Use: 2 units. Ventilation failure: 2 units. MGM, Link/Activity, 10/100, Console for the management port.
- **Power supply:** 2 Hot-Swap power sources. Hot-Swap. Input: AC 90 – 260 VAC/47-63Hz.
- **Overcharging protection:** All outlets are protected from overcharges and short-circuiting.
- **Dimensions:** 19" metal chase. 440 x 350 x 88 mm.
- **Temperature:**
 - During functioning: De 0°C a 40°C.
 - In storeroom: De -25°C a 70°C.
- **Humidity:**
 - During functioning: De 10% a 90%
 - In storeroom: De 5% a 90%.
- **Security:** CUL, TUV, CB Certificate.
- **Emissions:** FCC Clase A, CE Clase and AVCCI.