



16 SLOT ETHERNET TO FIBER MEDIA CONVERTER RACK

DDMCR CF SERIES



SYNOPSIS

- DDMCR 16 AD CF FINDS APPLICATION IN LONG DISTANCE TRANSMISSION OF ETHERNET NETWORKS.
- IT IS A COST-EFFECTIVE MEDIA CONVERTER RACK (2U) WIDELY USED IN THE CONTROL ROOM.
- DIFFERENT TYPES OF MEDIA CONVERTER CAN BE INSERTED TOGETHER INTO THIS RACK.
- IT HAS 16 SLOTS AND HAS TWO SHARED AND REDUNDANT POWER SUPPLIES.

TECHNICAL SPECIFICATIONS

Number of slots	16 slots for Media Converter PCB's
LED indication	POWER (power supply)

POWER

Input Voltage	AC 100 to 265V, 1.2A, Frequency: 50/60 Hz
Ripple	≤20mv
Power configuration	Dual sharing and Redundant power supply with hot backup mode with 2 Power Cable
Max power consumption	45W
Fans	2

MECHANICAL

Dimension	90mm (H) * 490mm (W) * 230mm (D)
Mounting	19", 2U Rack mounting
Color	Silver or depending on stock

ENVIRONMENTAL

Operating Temperature	0 to 50°C
Storage Temperature	-40 to 70°C
Operating Humidity	5% to 90% non-condensing

ORDERING CODE

DDMCR XX AX CF

DDMCR	Ethernet to Fiber Media Converter Rack
XX	Numbers of PCB Slots. Max 16
AD	AC Input with Dual Supply and 2 Power Cables
CF	Fixed