

KEY FEATURES

- 10-Slot Media Converter Center
- Provides central power to each individual converter
- Supports redundant power supply for high availability
- 19" rack-mountable

SPECIFICATIONS

Model Numbers	MCC-10 (Regular power); MCC-10R (Redundant power)		
Max. Slots	10		
Power	115/230V, 50/60Hz, 90W		
Environment	Temperature	0° to 40° C	
	Relative Humidity	10% to 90% non-condensing	
Dimension	17.32 x 12.99 x 4.72 inch (440 x 330 x 120 mm)		

MEDIA CONVERTERS

<u>Model</u>	<u>Speed</u>	<u>Mode</u>	<u>Connector</u>	<u>Cable</u>	<u>Distance</u>
M7233	10 Mbps	MM*1 850nm	ST	850nm, MM, 62.5/125µm	2Km
M7234	10 Mbps	MM 850nm	SC	850nm, MM, 62.5/125µm	2Km
M7235	10 Mbps	SM*2 1300nm	ST	1300nm, SM, 9/125µm	12Km
M7243	100 Mbps	MM 1300nm	ST	1300nm, MM, 62.5/125µm	2Km
M7244	100 Mbps	MM 1300nm	SC	1300nm, MM, 62.5/125µm	2Km
M7245	100 Mbps	SM 1300nm	SC	1300nm, SM, 9/125µm	15Km
M7245-3	100 Mbps	SM 1300nm	SC	1300nm, SM, 9/125µm	30Km
M7245-5	100 Mbps	SM 1300nm	SC	1300nm, SM, 9/125µm	50Km
M7243-M	100 Mbps	MM 1300nm	MTRJ	1300nm, MM, 62.5/125µm	2Km
M7245-M	100 Mbps	SM 1300nm	MTRJ	1300nm, SM, 9/125µm	15Km
M7254	1000 Mbps	MM 1300nm	SC	850nm, MM, 62.5/125µm	220m*3
M7255	1000 Mbps	SM 1300nm	SC	1300nm, SM, 9/125µm	10Km
M7253-M	1000 Mbps	MM 1300nm	MTRJ	850nm, MM, 62.5/125µm	220m*3
M7255-M	1000 Mbps	SM 1300nm	MTRJ	1300nm, SM, 9/125µm	10Km

*1 Multimode

*2 Single Mode

*3 500m using 50/125 fiber cable



10-Slot
Media Converter Chassis

CE

FCC Part 15, Class A
CISPR 22 Class A