

Description

The Media Converter Chassis complies with IEEE802.3u and IEEE802.3x Standards. A wide range of media converters can be inserted into the chassis depending on the network cabling situation. The Chassis provides a central power supply to the converter cards. The design of the power system for these rack chassis is based on an idea of providing maximum flexibility and redundancy. In this way, you can remove either of the two power supplies without turning off the system. Both power supplies are switched on and share the current load during operation. In case that one of them fails. The other one will instantaneously take 100% of the load without any loss. While one power supply is switched off or removed, the chassis will continue to work.



T-MCC-2U



T-MCC-3U



T-MCC-2U-SNMP

Features

- ◆ Over current protection
- ◆ Support full or half duplex mode on TX port
- ◆ LED indicators for easy monitor
- ◆ MDI/MDI-X auto-negotiation

Specifications

Item	T-MCC-2U	T-MCC-3U	T-MCC-2U-SNMP
Specification	19", 2U	19", 3U	19", 2U
Interface	16 Slots	10 Slots	16 Slots
Two Power Supply	Yes	Yes	Yes
Management	No	No	SNMP
Working Temperature	0°C ~60°C		
Storage Temperature	-10°C ~70°C		
Humidity	5%~95%(Non-condensing)		
Dimension(mm)	426 x 278 x 88	426 x 328 x 130	426 x 278 x 111
Weight(Kg)	5	8.5	5

Applications

- ◆ Ethernet Network