

MINI MEDIA CONVERTER SYSTEM PRODUCTS

Media Converter Power Tray



Working conditions

- Input voltage: AC100V ~ 240V.
- or DC output: DC +12V, 12A.
- working temperature: 0°C ~ 50°C
- storage temperature: 20°C ~ +70°C
- relative humidity: 5% ~ 95% no condensation.
- size: 431mm (length) * 229mm (wide) x 66.7mm (high)



Introduction

Power tray is a highly integrated fiber to Ethernet converting equipment. It supplies power for 18 media converters simultaneously in one chassis. It supports hot-plugging (to add or remove devices at run time). The two power supply with double power source, which reduces the power load and prolongs the lifespan. It has the superior characteristic with steady operating, large power capacity, easy handling and repair.

Technical Parameters

- Trays qty: 18.
- The power supply output ripple and noise is less than 50mV.
- Power supply: can choose single or dual supply.
- Good heat dissipation design, to ensure the normal operation of equipment.
- Application of WTB series transceiver (10M, 100M, 100M, 10/100M adaptive)
- Power supply for the full screen, the normal operation of electromagnetic interference from power

For the environment

Applied to centralized intelligent management of optical fiber network for Telecom, CATV Fiber Optic Ethernet data centralized network management requirements applicable to power network security system for high performance guarantee greater fluctuation range in centralized management and centralized control room.

ORDER INFORMATION

PRODUCT	PART NUMBER
18 Slot Media converter rackmount chasis, 12V, 1.5U height	MCM-CH-18