

CHASSIS MEDIA CONVERTER

Specification:

Provides 14 module slots for any combination of media converter. Chassis can be used as concentrator unmanaged converter series – for installing in 19 rack. You can take same module out and use as standalone module, and no need guess, how much you will need media converters for chassis, and how much will need for standalone.

Designed for continuous operation, the chassis is equipped with dual cooling fans and redundant power supplies (optional). Its Plug-and-Play and Hot-Swap features allow installing/removing the converter unit without powering off the chassis. The chassis eliminates the external power adapters for and organizes multiple converters in a single unit, which makes it the perfect solution for managing multiple converters.

Application:

Diagnostic LED: Power LED Power input: 100-240VAC 50~60Hz Power consumption (full mode): 60W Power consumption (empty mode): 10W Operation temperature: 0~50 C Storage temperature: -30~60 C Dimension: 430mm(L) X 200mm(W) X 110mm(H)



Features:

14 slots for media converter19 inch rack mount, 2U high Internal back up power supply Plug and play operation Two power supply units in set; Compact & easy to install;

