



## FMC-CH17

17 slots Compact Media Converter Chassis

The FMC-CH17 is a 2U high 19" 17 slots chassis and it provides an economic solution in low density fiber converter installations where no management features are required. Each FMC converter is an independent Ethernet to fiber or Ethernet to copper media converter that may be used as a standalone converter or placed in the FMC-CH17 chassis. With two power supplies, the FMC-CH17 chassis supports redundant power from any of two power options. The AC supplies operate from (100-240VAC) and DC supplies operate from 18-60VDC. The built in cooling fan ensures that the temperatures in the rack remain within the tolerated working range.

### // Features

- 2U, 19", 17-Slot chassis with single or dual built-in power for AC or DC
- Cross flow cooling fan built-in.
- Designed for 19" Rack mounting
- FMC units are hot swappable

### // Specifications

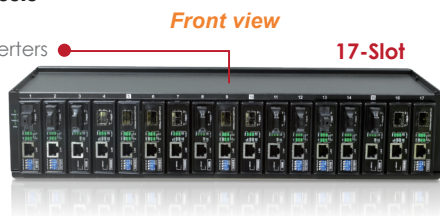
Power Input	AC : 100 ~240V or DC : 18 ~ 60V
Power Consumption	<60W
Dimensions (D×W×H)	199 × 476 × 88 mm
Weight	2.6Kg
Temperature	0 ~ 50°C (Operating), -10 ~ 70°C (Storage)
Humidity	10 ~ 90% non-condensing
Certification	CE, FCC
MTBF	65,000 hrs

### // Chassis Overview

#### FMC-CH17 Chassis

FMC Optional Converters

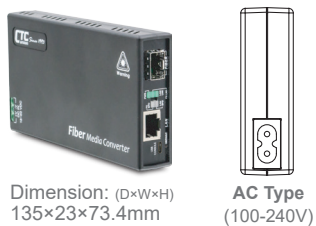
- Fast Ethernet
- Gigabit Ethernet
- VDSL2 LAN Extender



**Adapter Type (Module for FMC-CH17)**



**Power Built-in Type**



**// Ordering Information**

Model Name	Description
FMC-CH17-AC	2U, 19", 17-Slot Chassis with AC Power
FMC-CH17-DC	2U, 19", 17-Slot Chassis with DC Power
FMC-CH17-AD	2U, 19", 17-Slot Chassis with AC+DC Power
FMC-CH17-AA	2U, 19", 17-Slot Chassis with AC+AC Power
FMC-CH17-DD	2U, 19", 17-Slot Chassis with DC+DC Power

**// Optional Accessory**

Model Name	Description
WMK01	Single Unit Wall Mounting Kit

■ Wall-Mounting Kit

