

In-band Managed Family

In-band Managed 1-Slot Media Converter Chassis

FRM220-CH01



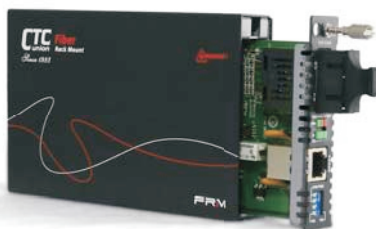
The FRM220-CH01 is a single-slot chassis for fiber media converter cards available in a number of different power option models; external AC switching adapter, built-in universal AC, built-in -48VDC and AC+DC Dual power. The FRM220-CH01 slide-in chassis may be applied in point to point applications or may be linked to a centrally located FRM220 rack. All the interface cards of the FRM220 may be placed in either the 20 slot chassis or the single slot chassis, making them a common network component and minimizing the requirement for spares.

Features

- Stand-alone case for all FRM220 cards
- Available in four case types: external power adapter or power built-in AC, DC or AC+DC
- Fanless

Specifications

Ports	One slot chassis
Power	CH01 Adapter Input: 100 ~ 240VAC. CH01 Adapter Output: DC12V 1A CH01-AC: 100 ~240VAC CH01-DC24: 18 ~ 36VDC, CH01-DC48: 36 ~ 72VDC CH01-AD: Input 100 ~ 240VAC, 18 ~ 72VDC
Power Consumption	12W
Dimensions (D x W x H)mm	CH01: 160x88x24mm CH01-AC/DC/AD: 201x135x35mm
Weight	CH01: 280g CH01-AC/DC/AD: 580g
Temperature	0~50°C (Operating) ,0~70°C (Storage)
Humidity	10~90% non-condensing
Certification	CE, FCC, RoHS
MTBF	65,000 h (25°C)



All the FRM220 series slide-in cards are available with one-slot Chassis

Overview



Rear Panel of FRM220-CH01/AC



Rear Panel of FRM220-CH01/DC



Rear Panel of FRM220-CH01/AD

Ordering Information

- **FRM220-CH01** Stand-alone one-slot chassis w/ external AC adapter
- **FRM220-CH01/AC** Stand-alone one-slot chassis w/ internal AC 100 ~240V power supply
- **FRM220-CH01/DC** Stand-alone one-slot chassis w/ internal DC 18 ~72V power supply
- **FRM220-CH01/AD** Stand-alone one-slot chassis w/ internal AC 100~240V & DC 36 ~72V power inputs