

Gigabit Ethernet Media Converters

Web Smart OAM/IP



(With Adapter) AC to DC 12V in
(Power Built-in Type) AC 100~240V, DC 18~72V

FMC-1000M

10/100/1000Base-T(X) to 1000Base-X Managed Media Converter

- Auto MDI/MDIX
- Auto-Negotiation
- IEEE802.3ah OAM compliant
- Supports Jumbo Frame 9k bytes

Web Smart OAM/IP



(With Adapter) AC to DC 12V in
(Power Built-in Type) AC 100~240V, DC 18~72V

FMC-1000MS

10/100/1000Base-T(X) to 100/1000Base-F(X) Managed Media Converter

- Web Management

Non-Managed



(With Adapter) AC to DC 12V in
(Power Built-in Type) AC 100~240V, DC 18~72V

FMC-1000S

10/100/1000Base-T(X) to 1000Base-X Media Converter

- Auto-Negotiation
- Auto MDI/MDIX
- IEEE 802.1q Tag VLAN pass thru
- Forward 2048 bytes (Max.) packets.

Fast Ethernet Media Converters

Managed



(With Adapter) AC-100~240V in to DC12V out
(Power Built-in Type) AC 100~240V or DC 18~72V

FMC-10/100i

10/100Base-T(X) to 100Base-FX Managed Media Converter

- Auto-Negotiation or forced mode
- Auto MDI/MDIX
- Supports Jumbo Frame 9K Packet
- Supports IEEE 802.1q Tag VLAN pass thru

Non-Managed



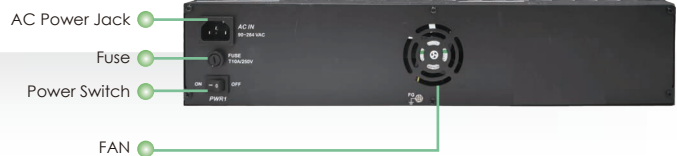
(With Adapter) AC-100~240V in to DC48V out
(Power Built-in Type) AC 100~240V or DC 18~72V

FMC-10/100

10/100Base-T(X) to 100Base-FX Media Converter

FMC Chassis

FMC stand-alone adapter type converters may also be concentrated into either the FMC-CH17 or FMC-CH08 chassis



FMC-CH17

- AC or DC single or dual power built-in
- Rack Mounting
- Hot Swappable
- Cooling fan built-in

• The specification and pictures are subject to change without notice.