

Modularized GbE/FE FOM

FMUX1001 & FMUX101



- 1U, 19 4-slot chassis, SNMP Management
- RS-232 port for system console
- One alarm output port, one Order Wire port
- 16E1/T1 + 4x GbE (FMUX1001)
- 16E1/T1 + 4x FE (FMUX101)
- 16 E1 (2.048Mb/s) Multiplexer, 1000Mbps Ethernet and RS-232 data (async) (FMUX1001)
- 16 E1 (2.048Mb/s) Multiplexer, 10/100Mbps Ethernet and RS-232 data (async) (FMUX101)

Fixed GbE/FE FOM

FMUX800 & FMUX1600
FMUX80 & FMUX160

- Provides one RS232 Channel
- Provides one hotline channel (order-wire)
- Supports 1+1 fiber line protection. Less than 50ms
- Supports full/half duplex, 10M/100M, auto-Negotiation
- Supports Web, Telnet, SNMP management (optional)
- Provides 8 or 16 E1/T1 G.703 transparent transmission over fiber
- 8 or 16E1/T1 + 4x 10/100/1000Base-T (FMUX800 & FMUX1600)
- 8 or 16E1/T1 + 4x 10/100Base-TX (FMUX80 & FMUX160)

Fixed FE FOM

FMUX04E



- 4ch unframed E1/T1
- 3ch 10/100Base-TX Ethernet
- 1+1 fiber protection, less than 50ms
- Optional SNMP management
- Supports order wire Ear/Microphone port
- 4x E1/T1 + 3-Port 100M FE Fiber Multiplexer

32ch FXO/FXS Fiber Multiplexer



New

FOM-FX032 & FOM-FXS32



- Low cost solution for delivering analog POTS lines over long distance fibers
- up to 32 FXO ports for connection to PABX or PSTN
- up to 32 FXS ports for connection of phones or faxes
- 4x10/100Base-TX Ethernet port for LAN interconnection
- Telnet and web based management
- 2 Plug-in SFP slot in I/O slots for optical SFP module