EM4005

Gigabit SFP Media Converter

Convert Gigabit Ethernet to Fiber via SFP

- Convert your Fiber connection to Gigabit ethernet
- Convert Gigabit ethernet to Fiber
- Uncoded SFP
- Link Fault Passthrough (LFP) support
- Compact-sized metal housing

DESCRIPTION

The compact-sized metal EM4005 Gigabit SFP Media Converter is the solution to convert fiber to RJ45 copper Gigabit ethernet or Gibagit ethernet to fiber. The Media Converter complies with the IEEE 802.3ab 1000Base-T and IEEE 802.3z 1000Base-SX/LX standards. The EM4005 is suitable to insert one uncoded SFP module. With the built-in dip switches you can enable or disable functions like: Link Fault Passthrough, Forward 9K data packets, Flow control and speed: 100Mbps/1000Mbps. The EM4005 is equipped with LED status lights that show whether the converter is powered, the fiber connection is active, the ethernet connection is active and the ethernet speed: 100 or 1000Mbps.
*SFP module not included.

TECHNICAL

- Standard: Complies with standard 802.3ab 1000Base-T, 802.3z 1000Base SX/LX
- Ports: 1x Gigabit ethernet, 1x SFP(uncoded)
- Dip switches: LFP, Forward 9K data packets, Flow control, 100/1000Mbps
- Led indicator: FX, Power, Speed / Activity
- Material: Metal
- Color:Black
- Dimensions in mm. (WxHxD): 70x25x53
- Weight in grams:124

LOGISTIC

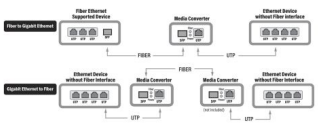
- Product Weigth: 97.00 g
- Retail packaging Dimension (mm): 230 x 150 x 55
- Retail packaging Weigth: 320 g
- Master carton Qty: 20
- Master carton Dimension (cm): 48 x 33 x 30
- Master carton Weigth: 7.20 kg


EMINENT
Gigabit SFP Media Converter
Fiber
SFP
Power
UTP


EMINENT
Gigabit Fiber Media Converter
5V
ON


FX
PWR




Fiber Ethernet Supported Device
Media Converter
Ethernet Device without Fiber Interface
FIBER
UTP
Ethernet Device without Fiber Interface
Media Converter
Media Converter
Ethernet Device without Fiber Interface
UTP
UTP


EMINENT
Gigabit SFP Media Converter
Compact
Gigabit
LFP