Media Converter 100LX MM SC vs 10/100TX PoE+
GGM CONVSPSC

The Gigamedia GGM CONVSPSC and GGM CONVMPC converters, convert 10/100TX towards 100FX and are capable of supplying a peripheral in PoE or PoE+. They allow you to save on the installation of a PoE injector, save space inside the cabinets and limit the number of power supply sockets on the same installation. Ideal for urban or industrial surveillance, but also for WiFi access point use, the converters allow you save time with your installations.

Article features

- Copper distance (m) : 100
- Fiber distance (m) : 10000
- Mdi/mdix auto-negotiation : Yes
- Half and full duplex mode : Yes
- Switching mode : Store and forward
- POE : Yes
- Configuration by micro switches : No
- Current supply (A) : 0.8
- Operating temperature range : From 0 to 40°C
- Storage Temperature (°C) : -20 - 90

ETIM 10 features

- Ethernet : Yes
- Fast Ethernet : Yes
- Gigabit Ethernet : No
- Power over Ethernet : No
- Number of ports 10/100 Mbps RJ45 : 1
- Number of ports 100 Mbps SC : 1
- Voltage type (supply voltage) : DC
- Supply voltage DC : 48 - 56
- Suitable for 19 inch mounting : No
- Wall mounting/direct mounting : No
- Suitable for rail mounting : Yes
- Managed : No
- Construction type : Single device
- Height : 22 mm
- Width : 102 mm
- Depth : 74 mm