10-Slot Media Converter Chassis with Redundant Power

LevelOne provides a media converter chassis that is able to host up to 10 media converters.

The chassis is supports Ethernet, Fast Ethernet, Gigabit Ethernet, Multi and Single-mode Fiber Media Connections. All converters are individually secured into the chassis and can be hot-swapped for maximum connection reliability.

The dual hot-swappable power supplies ensure continues network operation. The Chassis is a standard 19 inch rack mountable size that is easily fitted into a server rack.

FVT-4000

Key Features

- Converters are individually secured and hot-swappable for maximum connection reliability

- Supports Ethernet, Fast Ethernet, Gigabit Ethernet, single-mode fiber and multimode fiber media converters

- Standard 19 Rack-mountable dimensions allow space-saving convenient installation.

- Dual hot-swappable power supplies ensure continuous network operation

Technical Specification

- **LED Indicators**
  Power A Good, Power B Good, Power A Fail, Power B Fail
- **Power Redundant power supply**
  AC 100~240 VAC, 50/60 HZ, 90W x 2
- **Dimension**
  440 x 266 x 133mm (3U, 19″)
- **Certification**
  EMI: FCC Class A, CE

Converter Modules

- **Converter Module**
  FVT-4001 10/100BaseT to 100FX Converter, SC, Multi-mode 2km
  FVT-4002 10/100BaseT to 100FX Converter, ST, Multi-mode 2km
  FVT-4301 10/100BaseT to 100FX Converter, SC, Single-mode 30km
  GVT-4000 10/100/1000BaseT to SFP
  GVT-4001 1000BaseT to 1000SX Converter, SC, Multi-mode 550m

- **SFP Module**
  GVT-0300 SFP transceiver, Multi-mode 550m
  GVT-0301 SFP transceiver, Single-mode 10km
  GVT-0302 SFP transceiver, Single-mode 70km

Ordering Information

- FVT-4000: 10-Slot Media Converter Chassis w/ Redundant Power
- RPS-4000: Redundant Power Supply for FVT-4000