

10/100/1000 Mbps TO SFP SLOT MEDIA CONVERTER

Part Number

NVL-MC-SFP1G

Dimension (H x W x D)mm

70 x 94 x 25

DESCRIPTION

10/100/1000Mbps to SFP Slot Media Converter provide an easy and economical solution to upgrade a copper based network to fiber optic to extend the signal reach. Multimode fiber can reach from 275 m up to 550m while Single mode fiber max reach up to 20 km via fiber. Their plug-and-play design enables a quick and easy installation. It can be used as standalone with their external power supply, or mounted in 14 slot media converter chassis with centralized power supply.



FEATURES

- Half or full duplex auto-negotiation.
- 10/100/1000 Mbps auto-negotiation for copper port.
- Auto MDI/MDI-X on copper port.
- Plug-and-play installation.
- Extend network distance base on the SFP module
- Fiber port : SFP Module*
- External power supply.
- Easy-to-view LED Indicators
- Compatible to plug in to the 14slot media converter chassis.
- Fiber line distance depends on the SFP Module.

APPLICATIONS

- Local Area Networks (LAN).
- Enterprise Networks.
- Campus Networks.
- Wide Area Network (WAN)
- FTTX.
- Point-to-point fiber networks.



*SFP Module sold separately