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TP-Link MC220L: Gigabit SFP Media Converter

Product Images

Description

Gigabit SFP Media Converter MC220L

The MC220L is a media converter designed to convert 1000BASE-SX/LX fibre to 10/100/1000Base-T copper media or vice versa. Designed under IEEE802.3ab 1000Base-T and IEEE802.3z 1000Base-SX/LX standards, the MC220L is designed for use with multi-mode/single-mode fibre cable utilizing the LC-Type connector. It works at 850nm on both transmitting and receiving data when adopting multi-mode fibre and 1310nm on both transmitting and receiving data when adopting single-mode.

Other features of this module include the ability to be used as a stand-alone device (no chassis required) or with TP-Linkacute;s TL-MC1400 chassis, Auto MDI/MDI-X for TX port, and front panel status LEDs. The MC220L will transmit at extended fibre optic distances utilizing multi-mode fibre up to 0.55 kilometres and 10 kilometres when utilizing single-mode fibre.

Specifications

- Complies with IEEE 802.3ab and IEEE 802.3z
- FX port supports hot-swappable
- Extends fibre distance up to 0.55km for multi-mode fibre and 10km for single-mode fibre

WARRANTY

- 3-Year Manufacturer 's Warranty

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