



TP-Link MC112CS network media converter 100 Mbit/s Single- mode Black



Model: MC112CS

Manufacturer: TP-LINK

EAN: 1210002608831

Product Code: 1585659

R1,119

The MC112CS is a media converter designed to convert 100BASE-FX fiber to 10/100Base-TX copper media and vice versa. Adopting WDM technology, MC112CS takes only one fiber cable to transmit and receive data, which will save half cabling cost for you. Designed under IEEE 802.3u 100Base-TX and 100Base-FX standards, the MC112CS is designed for use with single-mode fiber cable utilizing the SC-Type connector. The MC112CS supports longwave (LX) laser specification at a full wire speed forwarding rate. It works at 1310nm on transferring data and at 1550nm on receiving data. So the other end device to cooperate with the MC112CS should work at 1550nm on transferring data and at 1310nm on receiving data. Another TP-Link's media converter MC111CS is just one of the examples to cooperate with MC112CS. Auto MDI/MDI-X for TX port, Auto negotiation of duplex mode on TX port. The MC112CS will transmit at extended fiber optic distances utilizing single-mode fiber up to 20 kilometers (12.5 miles).

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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