



TP-Link MC100CS | Media converter | 1x SC/UPC, 1x RJ45 100Mb/s, 1310nm, Single mode



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link to the product:

<https://www.batna24.com/gb/p/media-converters/tp-link-mc100cs-media-converter-1x-sc-upc-1x-rj45-100mb-s-1310nm-single-mode>

Price: **107.97 zł** gross / 87.78 zł net



Manufacturer: TP-LINK

Referention number: DNXEDLINDRMLLQ

Full product description

High-end media converter TP-Link MC110CS

TP-Link MC110CS is a media converter designed to convert **100BASE-FX optic fiber to 100Base-TX** twisted pair. Designed according to **IEEE 802.3u 10/100Base-TX and 100Base-FX standards**. The MC110CS converter should be used with **single-mode fiber cable** using **SC-Type** connector. The device supports the specification of **Long-term laser (LX)** at full transmission speed. It operates at a wavelength of **1310 nm**, both for transmitting and receiving data.



Built-in MDI/MDI-X self-detection

The TP-Link converter has built-in **MDI/MDI-X** autodetection, so it does not require crossover cables and automatically sets the speed and mode of data transmission. The media converter can work as a **free device** or mounted in TP-LINK's **19" TP-LINK cabinet**, and thanks to **LED**

indicators placed on the front the status of the device will always be visible.

Single-mode media converter TP-Link MC110CS

- Compliant with 802.3u 10/100Base-TX, 100Base-FX standards
- Link Fault Passthrough and Far End Fault functions that minimize signal loss
- Mode switching function, full and half duplex, for FX port
- Increase the range of fiber optic transmission to 20 km