



TP-Link MC100CM | Media converter | 1x SC/UPC, 1x RJ45 100Mb/s, 1310nm, Multimode

6 935364 030391 >



link to the product:

<https://www.batna24.com/gb/p/media-converters/tp-link-mc100cm-media-converter-1x-sc-upc-1x-rj45-100mb-s-1310nm-multimode>

Price: **102.63 zł** gross / 83.44 zł net



Manufacturer: TP-LINK

Referention number: DNXEDLIMMRMMJJ

Full product description

MC100CM Fast Ethernet Media Converter

The MC100CM is a **10/100Mbps** media converter with a copper cable, enabling the conversion of a **100BASE-FX** optical signal to a **100Base-TX** signal - and vice versa. The device uses **Link Fault Passthrough** and **Far End Fault** functions, which minimize signal losses due to connection errors.



Multi-mode converter with SC connectors

TP-Link MC100CM, according to **IEEE 802.3u 10/100Base-TX and 100Base-FX** standards, uses multi-mode optical fiber with SC connectors. The MC100CM converter, according to the LX long term optical transmission specification, provides fast wired data transmission speed. The device can send and receive **1310nm** wavelength signal.



Automatic crossover and speed negotiation

The converter can work as a stand-alone device or can be mounted in a 19" TP-LINK cabinet. The TX port is equipped with a **Auto MDI/MDI-X** automatic crossover function and **automatic speed negotiation** connection in **full duplex** mode. On the front panel there are **LED indicators** informing about the operating status of the device. The MC100CM converter, using multi-mode optical fiber, transmits an optical signal over a distance of up to 2 km.

