



TP-Link MC200CM | Media converter | 1x SC/UPC, 1x RJ45 1000Mb/s, 850nm, Multimode

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link to the product:

<https://www.batna24.com/gb/p/media-converters/tp-link-mc200cm-media-converter-1x-sc-upc-1x-rj45-1000mb-s-850nm-multimode>

Price: **116.58 zł** gross / 94.78 zł net



Manufacturer: TP-LINK

Referention number: DNXEDLHRMRMMMM

Full product description

High-end Gigabit Media Converter - TP-Link MC200CM

Media Converter MC200CM allows bi-directional conversion of **1000BASE-SX** optical signal to a signal conducted with 1000Base-T copper cable. Working according to **IEEE802.3ab 1000Base-T** and **IEEE802.3z 1000Base-SX** standards, it uses multi-mode optical fiber with **SC** connectors. The MC200CM converter, according to the specification of short-wave **SX optical transmission**, provides fast speed of wired data transmission. The device receives and sends a **850 nm** wavelength signal.



Free-standing converter with LED indicators

The converter can work as a **free standalone device**, it can also be installed in a **19" TP-LINK** cabinet. **The TX** port has a **automatic crossover function (Auto MDI/MDI-X)**. On the front panel there are **LED** indicators, which inform about the status of the device. The MC200CM converter, using multi-mode optical fiber, transmits an optical signal over a distance of **0.55 km**.

TP-Link MC200CM reliable Gigabit media converter

- Compliance with IEEE 802.3ab and IEEE 802.3z standards
- Selection of the operating mode using the switch on the FX port. Force mode - with forced speed, Auto mode - automatic
- Increase the range of fiber optic transmission to 0.5 km
- RJ45 port 10/100/1000M (Auto MDI/MDIX)