

Code: M-023M

MULTI-MODE MEDIA CONVERTER **M-023M** ULTIMODE

Net: **63.38 PLN** Gross: **63.38 PLN**

The M-023M converter allows to change electrical signals coming via typical STP/UTP cable into modulated light signal transmitted via multi-mode fiber cable. Media converter has two SC connectors. One is used to transmit (TX) signal, and the second to receive (RX) signal. Optical signal is transmitted and received in the II transmission window of 1310 nm.



SPECIFICATION

Optical connector type:	2 pcs SC / PC
Number of fibers:	2 pcs
Transmission range:	2 km - Multi-mode fiber
Supported standards:	IEEE 802.3, IEEE 802.3u
Port LAN:	1 pcs (RJ-45. UTP/STP)
Transmission speed:	10 / 100 Mbps
Optical wavelength:	1310 nm
Main features:	• MDI/MDI-X auto detection feature - auto detecting the data transmission mode • Auto detection of the bit rate • Bi-directional transmission via two fibers • LED indicators showing operating status
Power supply:	5 V DC / 1.2 A (power adapter included)
Operation temp:	0 °C ... 50 °C
Weight:	0.172 kg
Dimensions:	106 x 70 x 26 mm
Manufacturer / Brand:	ULTIMODE
Guarantee:	2 years

PRESENTATION

Front panel:



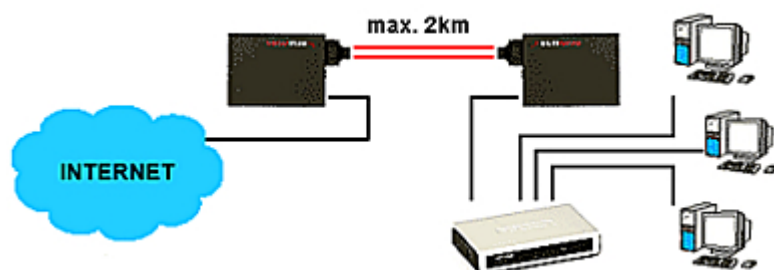
Rear panel:



Top view:



Example of device using:



In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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