

	MULTI-MODE MEDIA CONVERTER OM2-MM	SINGLE-MODE MEDIA CONVERTER OM2-SM	MULTI-MODE MEDIA CONVERTER OM2-MM	SINGLE-MODE MEDIA CONVERTER OM2-SM	SWITCH SFP EXPERT- SFP-1/2 2-PORT	MEDIA CONVERTER XFI8B2-60 SFP ATTE	MULTI-MODE MEDIA CONVERTER M-023G ULTIMODE	MULTI-MODE MEDIA CONVERTER M-024M ULTIMODE	SINGLE-MODE MEDIA CONVERTER M-203G ULTIMODE	SINGLE-MODE MEDIA CONVERTER TXRX SET M-207G ULTIMODE	SINGLE-MODE MEDIA CONVERTER TXRX SET M-207M ULTIMODE	MULTI-MODE MEDIA CONVERTER OM1-MM TXRX SET	SINGLE-MODE MEDIA CONVERTER OM1-SM TXRX SET	SINGLE-MODE MEDIA CONVERTER OM1-SM TXRX SET	MEDIA CONVERTERS ADAPTER OM-14
															
	17.25 EUR 17.25 EUR	17.25 EUR 17.25 EUR	24.92 EUR 24.92 EUR	21.08 EUR 21.08 EUR	26.45 EUR 26.45 EUR	59.66 EUR 59.66 EUR	21.73 EUR 21.73 EUR	15.89 EUR 15.89 EUR	22.66 EUR 22.66 EUR	71.25 EUR 71.25 EUR	33.87 EUR 33.87 EUR	34.12 EUR 34.12 EUR	26.45 EUR 26.45 EUR	47.80 EUR 47.80 EUR	101.62 EUR 101.62 EUR
Optical connector type	2 pcs SC / PC	2 pcs SC / PC	2 pcs SC / PC	2 pcs SC / PC	...	...	2 pcs SC / PC	2 pcs SC / PC	2 pcs SC / PC	SC / PC	SC / PC	SC / PC	SC / PC	SC / PC	...
Number of slots	2 pcs	2 pcs	2 pcs	2 pcs	...	...	2 pcs	2 pcs	2 pcs	1 pcs	1 pcs	1 pcs	1 pcs	1 pcs	14
Transmission range	2 km - Multi-mode fiber	25 km - Single-mode fiber	2 km - Multi-mode fiber	20 km - Single-mode fiber	...	...	2 km - Multi-mode fiber	2 km - Multi-mode fiber	20 km - Single-mode fiber	20 km - Single-mode fiber	20 km - Single-mode fiber	2 km - Multi-mode fiber	25 km - Single-mode fiber	25 km - Single-mode fiber	...
Connector type	...	...	...	...	...	• Port SFP, • Port LAN & PoE - RJ45	...	...	...	...	...	...	...	...	...
LAN ports	...	...	...	...	• 1 x port SFP 1000 Base-X, • 2 x Port LAN 10/100/1000 Base-T	...	...	...	...	...	...	...	...	...	...
Power adapter	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2 pcs 86 ... 265 V AC / 1.8 A • Redundant power supply 5 V DC / 12 A
Power output	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Supported standards	IEEE 802.3, IEEE 802.3u, 802.3z	IEEE 802.3, IEEE 802.3u, 802.3z	IEEE 802.3, IEEE 802.3u, 802.3z	IEEE 802.3, IEEE 802.3u, 802.3z	...	IEEE 802.3z, IEEE 802.3af	IEEE 802.3, IEEE 802.3u, 802.3z	IEEE 802.3, IEEE 802.3u	IEEE 802.3, IEEE 802.3u, 802.3z	IEEE 802.3, IEEE 802.3u	IEEE 802.3, IEEE 802.3u	IEEE 802.3, IEEE 802.3u	IEEE 802.3, IEEE 802.3u	IEEE 802.3, IEEE 802.3u	IEEE 802.3, IEEE 802.3u
Housing type	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2 U Rack 19"
Color	...	...	...	...	...	...	...	...	...	...	...	...	...	...	Black
Port LAN	1 pcs (RJ-45, UTP/STP)	1 pcs (RJ-45, UTP/STP)	1 pcs (RJ-45, UTP/STP)	1 pcs (RJ-45, UTP/STP)	...	1 pcs (RJ-45, UTP/STP) - LAN & PoE	1 pcs (RJ-45, UTP/STP)	1 pcs (RJ-45, UTP/STP)	1 pcs (RJ-45, UTP/STP)	1 pcs (RJ-45, UTP/STP)	1 pcs (RJ-45, UTP/STP)	1 pcs (RJ-45, UTP/STP)	(RJ-45, UTP/STP)	(RJ-45, UTP/STP)	...
Optical wavelength	1310 nm	1310 nm	1310 nm	1310 nm	...	...	1310 nm	1310 nm	1310 nm	1550 / 1310 nm	1550 / 1310 nm	1550 / 1310 nm	1550 / 1310 nm	1550 / 1310 nm	...
Management	...	...	...	...	Power, Link/Act, Gigabit Ethernet, FX	...	...	...	...	...	...	...	...	...	...
LED diodes	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Transmission speed	10 / 100 Mbps	10 / 100 Mbps	10 / 100 / 1000 Mbps	10 / 100 / 1000 Mbps	...	• SFP : 1000 Mbps, • LAN : 10/100/1000 Mbps	10 / 100 / 1000 Mbps	10 / 100 Mbps	10 / 100 / 1000 Mbps	10 / 100 / 1000 Mbps	10/100 Mbps	10/100 Mbps	10/100 Mbps	10/100/1000 Mbps	...
Certificates	...	...	...	...	CE	...	...	...	...	...	...	...	...	...	...
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	• 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	• 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	• 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	...	• (RJ45) 10/100/1000 Mb Auto-Negotiation, Auto MDI/MDIX • LED indicators showing operating status • Overvoltage protection • Vertical or horizontal mounting possible	• 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	• 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	• 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	• MDI/MDI-X auto detection feature - auto detecting the data transmission mode • Auto detection of the bit rate • Bi-directional transmission via single fiber • LED indicators showing operating status • Wavelength-Division Multiplexing technology WDM (Tx 1550nm / Rx 1310nm)	• MDI/MDI-X auto detection feature - auto detecting the data transmission mode • Auto detection of the bit rate • Bi-directional transmission via single fiber • LED indicators showing operating status • Wavelength-Division Multiplexing technology WDM (Tx 1550nm / Rx 1310nm)	• MDI/MDI-X auto detection feature - auto detecting the data transmission mode • Auto detection of the bit rate • Bi-directional transmission via single fiber • LED indicators showing operating status • Wavelength-Division Multiplexing technology WDM (Tx 1550nm / Rx 1310nm)	• MDI/MDI-X auto detection feature - auto detecting the data transmission mode • Auto detection of the bit rate • Bi-directional transmission via single fiber • LED indicators showing operating status • Wavelength-Division Multiplexing technology WDM (Tx 1550nm / Rx 1310nm)	• MDI/MDI-X auto detection feature - auto detecting the data transmission mode • Auto detection of the bit rate • Bi-directional transmission via single fiber • LED indicators showing operating status • Wavelength-Division Multiplexing technology WDM (Tx 1550nm / Rx 1310nm)	Cooling fan system
Permissible relative humidity	5 % ... 95 %	5 % ... 95 %	5 % ... 95 %	5 % ... 95 %	10 % ... 90 %	...	...	...	...	...	...	5 % ... 95 %	5 % ... 95 %	5 % ... 95 %	...
Power supply	5 V DC / 1 A (power adapter included)	5 V DC / 2 A (power adapter included)	5 V DC / 1 A (power adapter included)	5 V DC / 1 A (power adapter included)	5 V DC / 1 A (power adapter included) - 2.5/5.5 mm plug	• 35 ... 56 V DC - Passive PoE (Port LAN) • 12 ... 58 V DC (screw terminals)	5 V DC / 2 A (power adapter included)	5 V DC / 1.2 A (power adapter included)	5 V DC / 1.2 A (power adapter included)	5 V DC / 1.2 A (power adapter included)	5 V DC / 2 A (power adapter included)	5 V DC / 2 A (power adapter included)	5 V DC / 1 A (power adapter included)	5 V DC / 1 A (power adapter included)	...
Operation temp	-10 °C ... 50 °C	-10 °C ... 50 °C	-10 °C ... 50 °C	-10 °C ... 50 °C	0 °C ... 60 °C	25 °C ... 65 °C	0 °C ... 50 °C	0 °C ... 50 °C	0 °C ... 50 °C	0 °C ... 50 °C	0 °C ... 50 °C	-10 °C ... 50 °C	-10 °C ... 50 °C	-10 °C ... 50 °C	...
Weight	0.140 kg	0.140 kg	0.146 kg	0.146 kg	0.17 kg	0.04 kg	0.174 kg	0.172 kg	0.176 kg	0.174 kg	0.176 kg	0.140 kg	0.18 kg	0.148 kg	4.77 kg
Dimensions	94 x 72 x 27 mm	120 x 72 x 27 mm	120 x 72 x 27 mm	120 x 72 x 27 mm	99 x 71 x 27 mm	61 x 61 x 21 mm	106 x 70 x 27 mm	106 x 70 x 26 mm	106 x 70 x 26 mm	105 x 70 x 26 mm - Transmitter or receiver dimensions	105 x 70 x 26 mm - Transmitter or receiver dimensions	120 x 72 x 27 mm	95 x 72 x 27 mm	105 x 70 x 27 mm	425 x 230 x 90 mm
Manufacturer / Brand	...	...	...	...	...	ATTE	ULTIMODE	ULTIMODE	ULTIMODE	ULTIMODE	ULTIMODE	...	...	...	...
Guarantee	2 years	2 years	2 years	2 years	2 years	3 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years