

Allied Telesis UMC200/SC network media converter 100 Mbit/s 1310 nm Multi-mode Silver



Brand : Allied Telesis

Product code: AT-UMC200/SC-901

Product name : UMC200/SC

100SX/SC Fast Ethernet, SC, 1310 nm, 62.5/125, max. 2 km, LED

Allied Telesis UMC200/SC network media converter 100 Mbit/s 1310 nm Multi-mode Silver:

Gigabit USB Media Converter

The Allied Telesis UMC2000/SC Gigabit mini media converter is small and flexible, with a multi-mode SC fiber connector to convert USB (-A or -C) to 1000SX/SC. It is also TAA compliant.

Allied Telesis UMC200/SC. Maximum data transfer rate: 100 Mbit/s, Converter input interface: 100Base-TX, Converter output interface: 100Base-SX. Maximum transfer distance: 2000 m, Wavelength: 1310 nm, Fiber mode structure: Multi-mode. LED indicators: Activity, Link, Product colour: Silver. Fiber optic connector: SC, Connectivity technology: Wired. Input voltage: 5 V

Network		Features	
Maximum data transfer rate *	100 Mbit/s	Product colour	Silver
Converter input interface	100Base-TX	Ports & interfaces	
Converter output interface	100Base-SX	Connectivity technology	Wired
Networking standards	IEEE 802.1Q	Fiber optic connector *	SC
Ethernet interface type	Fast Ethernet	Power	
Ethernet LAN data rates	10,100 Mbit/s	Input voltage	5 V
Fiber ethernet cabling technology	100BASE-SX	Weight & dimensions	
Data transfer rate	100 Mbit/s	Width	54.9 mm
Jumbo frames support	✓	Depth	101.6 mm
VLAN support	✓	Height	21.8 mm
Supported network protocols	Pv4 IP/ TCP/UDP/ICMP/ IGMP & IPv6 TCP/UDP/ICMPv6	Weight	170 g
Performance		Operational conditions	
Maximum transfer distance *	2000 m	Operating temperature (T-T)	0 - 50 °C
Wavelength *	1310 nm	Storage temperature (T-T)	-30 - 70 °C
Fiber mode structure	Multi-mode	Operating relative humidity (H-H)	5 - 95%
Tx power (min)	-20 dBmW	Storage relative humidity (H-H)	5 - 95%
Tx power (max)	14 dBmW	Operating altitude	0 - 3048 m
Rx power (min)	32 dBmW	Certificates	
Features		Safety	UL60950-1, EN60950-1
Internal *	✗	Certification	FCC Class A EN55022 EB55032 CISPR 22 Class A C-TICK VCCI
LED indicators	Activity, Link		



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