

Allied Telesis MCF3000/8LC network media converter Internal 1000 Mbit/s Stainless steel

Brand : Allied Telesis

Product code: 990-007198-900

Product name : MCF3000/8LC

TAA (Federal) 8 x 1000SX/LC to 10/100/1000T Blade for MCF3300

Allied Telesis MCF3000/8LC network media converter Internal 1000 Mbit/s Stainless steel:

The Allied Telesis MCF3000/8LC is an 8 port 1G LC to 10/100/1000T Media Conversion blade for the MCF3000 Series Chassis. Capable of being used in unmanaged or managed mode (with the addition of the MCF3000M management module), this blade allows the user up to 8 gigabit conversions per blade for high density traffic applications.

Allied Telesis MCF3000/8LC. Maximum data transfer rate: 1000 Mbit/s, Ethernet interface type: Fast Ethernet, Gigabit Ethernet, Ethernet LAN data rates: 10,100,1000 Mbit/s. Product colour: Stainless steel. Fiber optic connector: LC, Connectivity technology: Wired. Certification: TAA. Export Control Classification Number (ECCN): 5A991B4A

Network		Ports & interfaces	
Maximum data transfer rate *	1000 Mbit/s	Fiber ports quantity	8
Ethernet interface type	Fast Ethernet, Gigabit Ethernet	Fiber optic connector *	LC
Ethernet LAN data rates	10,100,1000 Mbit/s	Packaging content	
Features		Quick installation guide	✓
Internal *	✓	Certificates	
Product colour	Stainless steel	Certification	TAA
Ports & interfaces		Logistics data	
Connectivity technology	Wired	Export Control Classification Number (ECCN)	5A991B4A
Ethernet LAN (RJ-45) ports	8	Harmonized System (HS) code	8517.62.0050



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Catalog Object Cloud



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