Allied Telesis AT-MCF3010SP/4SP network media converter 10000 Mbit/s Grey

Brand : Allied Telesis

Product code: AT-MCF3010SP/4SP

Product name : AT-MCF3010SP/4SP

TAA, 4 x SFP+ to 4 x SFP+

Allied Telesis AT-MCF3010SP/4SP network media converter 10000 Mbit/s Grey:

1RU, Modular, Media Conversion Chassis
The Allied Telesis MCF3300 is a 1RU three-blade chassis able to support up to 24 media conversions, dependent on connector type. The MCF3300 is powered by hot-swappable AC or DC power supplies, which allows for flexibility amongst connection types and speeds. At 1RU high, it is the industry's smallest form factor model for up to 24 media conversions.
Allied Telesis AT-MCF3010SP/4SP. Maximum data transfer rate: 10000 Mbit/s. Product colour: Grey. Fiber optic connector: SFP+. Power consumption (max): 26 W. Weight: 430 g

Network	
Maximum data transfer rate *	10000 Mbit/s
Features	
Internal *	✕
Product colour	Grey
Ports & interfaces	
Fiber ports quantity	8

Ports & interfaces	
Fiber optic connector *	SFP+
Power	
Power consumption (max)	26 W
Weight & dimensions	
Weight	430 g
Certificates	
Compliance certificates	Trade Agreements Act (TAA)

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Catalog Object Cloud

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