

Allied Telesis AT-XEM2-1CQ-B05 network switch module 100 Gigabit Ethernet



Brand : Allied Telesis

Product code: AT-XEM2-1CQ-B05

Product name : AT-XEM2-1CQ-B05

XEM2-1CQ 1 x 100G QSFP28 port module

Allied Telesis AT-XEM2-1CQ-B05 network switch module 100 Gigabit Ethernet:

When a high-performing, resilient Enterprise backbone is required, 100G connections provide the ultimate in capacity and high-speed recovery when partnered with resilient ring protocols. The XEM-1CQ delivers this capability in a single port configuration per module, which can also be used as a stacking link.

Allied Telesis AT-XEM2-1CQ-B05. Ethernet interface type: 100 Gigabit Ethernet, Ethernet LAN data rates: 100000 Mbit/s. Fiber optic connector: QSFP28. MAC address table: 96000 entries, Switching capacity: 2600 Gbit/s, Forwarding rate: 1905 Mpps. Width: 109 mm, Depth: 170 mm, Height: 40 mm. Package weight: 1.4 kg

Network		Data transmission	
Ethernet interface type	100 Gigabit Ethernet	Number of VLANs	4000
Ethernet LAN data rates	100000 Mbit/s	Weight & dimensions	
Optical fiber		Width	109 mm
Fiber optic connector	QSFP28	Depth	170 mm
Data transmission		Height	40 mm
MAC address table	96000 entries	Weight	820 g
Switching capacity	2600 Gbit/s	Packaging data	
Forwarding rate	1905 Mpps	Package weight	1.4 kg

Catalog Object Cloud



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