

Dell Networking - SFP28 transceiver module

25 Gigabit LAN - 25GBase-SR - LC - up to 300 m - 850 nm - for PowerSwitch S5212 - S5232 - S5296; Networking S5224; PowerSwitch S5212 - S5224



Group	Network Equipment
Manufacturer	Dell
Manufacturer item no.	407-BBXU
EAN/UPC	5397184377109

Description

Dell Networking - SFP28 transceiver module - 25 Gigabit LAN - 25GBase-SR - LC - up to 300 m - 850 nm - for PowerSwitch S5212, S5232, S5296; Networking S5224; PowerSwitch S5212, S5224

Main features

Product Description	Dell Networking - SFP28 transceiver module - 25 Gigabit LAN
Device Type	SFP28 transceiver module - LC
Form Factor	Plug-in module
Cabling Type	25GBase-SR
Data Transfer Rate	25 Gbps
Optical Wave Length	850 nm
Data Link Protocol	25 Gigabit LAN
Max Transfer Distance	300 m
Designed For	PowerEdge C4130, C4140, FC430, FC630, FC830, T330, T630; PowerSwitch S5212F-ON, S5232F-ON, S5296F-ON; Networking S5224F-ON, S5232F-ON, S5248F-ON; PowerSwitch S5212F-ON, S5224F-ON

Extended details

General	
Device Type	SFP28 transceiver module
Form Factor	Plug-in module
Networking	
Connectivity Technology	Wired
Cabling Type	25GBase-SR
Data Link Protocol	25 Gigabit LAN
Data Transfer Rate	25 Gbps
Optical Wave Length	850 nm
Max Transfer Distance	300 m

Expansion / Connectivity

Interfaces	1 x 25Gb Ethernet x 2
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Compatibility Information

Designed For	Dell PowerEdge C4130, C4140, FC430, FC630, FC830, T330, T630 Dell PowerSwitch S5212F-ON, S5232F-ON, S5296F-ON Dell EMC Networking S5224F-ON, S5232F-ON, S5248F-ON Dell EMC PowerSwitch S5212F-ON, S5224F-ON
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