

Dell QSFP+ transceiver module

40 Gigabit LAN - 40GBase-LR4 - LC multi-mode - up to 160 m - for Force10; Networking C9010 - S4810 - S5000 - S6000 - S6010; PowerEdge M420; Networking S4048

Group	Network Equipment
Manufacturer	Dell
Manufacturer item no.	407-BBRC
EAN/UPC	5397063838134



Description

The Dell SFP+ transceiver delivers fiber connectivity to extend the range of your network. This hot-pluggable transceiver with SFP (Small Form Factor Pluggable) footprint features a duplex LC connector. The Dell networking 40GBase-LRM SFP+ transceiver provides 40GbE connectivity up to 160 m. Additionally, it provides a unique enhanced digital diagnostic monitoring interface, which allows real-time access to device operating parameters such as transceiver temperature, laser bias current, transmitted optical power, received optical power, and transceiver supply voltage.

Main features

Product Description	Dell - QSFP+ transceiver module - 40 Gigabit LAN
Device Type	QSFP+ transceiver module - LC multi-mode
Form Factor	Plug-in module
Cabling Type	40GBase-LR4
Data Link Protocol	40 Gigabit LAN
Max Transfer Distance	160 m
Designed For	Force10 Z9500; Networking C9010, S4810-ON, S5000, S6000, S6000-ON, S6010-ON; PowerEdge M420; Networking S4048-ON

Extended details

General	
Device Type	QSFP+ transceiver module
Form Factor	Plug-in module
Networking	
Connectivity Technology	Wired
Cabling Type	40GBase-LR4
Data Link Protocol	40 Gigabit LAN
Max Transfer Distance	160 m
Compatibility Information	
Designed For	Dell Force10 Z9500 Dell Networking C9010, S4810-ON, S5000, S6000, S6000-ON, S6010-ON Dell PowerEdge M420 Dell EMC Networking S4048-ON

