

DELL 2X15K network transceiver module Fiber optic 100000 Mbit/s QSFP28 850 nm

Brand : DELL

Product code: 407-BBWV

Product name : 2X15K

100GbE QSFP28, SR4, MPO12, MMF

DELL 2X15K network transceiver module Fiber optic 100000 Mbit/s QSFP28 850 nm:

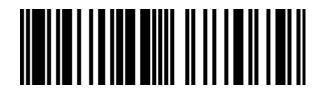
The Dell[™] QSFP28 transceiver delivers fiber connectivity to extend the range of your network. This hotpluggable transceiver with QSFP28 (Quad Form Factor Pluggable) footprint features a MPO-12 connector. The Dell networking 100GbE-SR4 QSFP28 transceiver provides 100GbE connectivity up to 100m.

Additionally, it provides a unique enhanced digital diagnostic monitoring interface, which allows realtime access to device operating parameters such as transceiver temperature, laser bias current, transmitted optical power, received optical power, and transceiver supply voltage. DELL 2X15K. SFP transceiver type: Fiber optic, Maximum data transfer rate: 100000 Mbit/s, Interface type: QSFP28. Brand compatibility: Dell, Compatible products: - Networking S5232F-ON - Networking S5296F-ON - Networking S5248F-ON - Networking S5212F-ON -.... Quantity per pack: 1 pc(s)



| Performance | | Pe |
|----------------------------------|---------------|----|
| SFP transceiver type * | Fiber optic | Et |
| Maximum data transfer rate * | 100000 Mbit/s | Fe |
| Interface type * | QSFP28 | Br |
| Multi-mode fiber (MMF) supported | ✓ | DI |
| Fiber optic connector | MPO12 | |
| SFP transceiver standard | SR4 | Co |
| Maximum transfer distance | 100 m | |
| Wavelength | 850 nm | |
| | | Pa |

| Performance | |
|--------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| Ethernet interface type | 100 Gigabit Ethernet |
| Features | |
| Brand compatibility Compatible products | Dell - Networking S5232F-ON - Networking S5296F-ON - Networking S5248F-ON - Networking S5212F-ON - Networking S5224F-ON |
| Packaging content | |
| Quantity per pack | 1 pc(s) |
| Logistics data | |
| Harmonized System (HS) code | 85369010 |





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