



DELL 407-BBOR network transceiver module Fiber optic 1000 Mbit/s mini-GBIC/SFP 850 nm

Brand : DELL

Product code: 407-BBOR

Product name : 407-BBOR



SFP (mini-GBIC) transceiver module - 1000Base-SX - up to 1800 ft - 850 nm

DELL 407-BBOR network transceiver module Fiber optic 1000 Mbit/s mini-GBIC/SFP 850 nm:

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 1000BASE SFP transceiver provides 1000BASE connectivity up to 500 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.

DELL 407-BBOR. SFP transceiver type: Fiber optic, Maximum data transfer rate: 1000 Mbit/s, Interface type: mini-GBIC/SFP. Compatible products: - Dell Networking S5224F-ON - Dell Networking X1018 - PowerEdge R730XL - Dell Networking N2024 - Number of products included: 1 pc(s)

Performance		Features	
SFP transceiver type *	Fiber optic	Compatible products	- Dell Networking S5224F-ON - Dell Networking X1018 - PowerEdge R730XL - Dell Networking N2024 - PowerEdge VRTX - Dell Networking N3048ET-ON - Dell Networking N4032 - Dell Networking S4048T-ON - Dell Networking N3048 - PowerEdge R730xd XL - Dell Networking N4064F - Dell Networking C9010 - Dell Networking N2024P - Dell Networking S5212F-ON - PowerConnect M8024K - Dell Networking N2000 Series - PowerConnect 8100 - Dell Networking N1500 Series - PowerConnect 3548 - Dell Networking N4032F - Dell Networking N3000 Series - Dell Networking S6100 - Dell Networking S5248F-ON - Dell Networking N4064 - Dell Networking N3024F - PowerConnect 3524 - Dell Networking S5296F-ON - Dell Networking C1048P - Dell Networking N3024ET-ON - Dell Networking N3024EF-ON - PowerConnect 7024 - Dell Networking N2048P - Dell Networking N3048P - Dell Networking N3024 - Dell Networking Z9100 - Dell Networking S5232F-ON - Dell Networking N4000 Series - PowerConnect 7024F - Dell Networking N2048 - Dell Networking S4048-ON - Dell Networking X1026 - Dell Networking X1052 - Dell Networking N3024P - PowerEdge FX2
Maximum data transfer rate *	1000 Mbit/s		
Interface type *	mini-GBIC/SFP		
Multi-mode fiber (MMF) supported	✔		
SFP transceiver standard	SX		
Maximum transfer distance	550 m		
Wavelength	850 nm		
Ethernet interface type	Gigabit Ethernet		
Cabling technology	1000BASE-SX		
Harmonized System (HS) code	85369010		
Features			
Hot-Plug support	✔		
Packaging data			
Number of products included		1 pc(s)	



4053162882904



5415247073000



5397063819492



7106227350270



0884116143505



884116143505

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.

Publication date: 19-JAN-2023. Prints or copies of Information are only valid on the printed Publication date