

Produktinformation



Dell - SFP (mini-GBIC) transceiver module - GigE - 1000Base-T - RJ-45 - for Force10; Networking C7008; PowerConnect 70XX, 81XX; PowerEdge VRTX

Information



<i>Tillverkare</i>	Dell
<i>Artnr</i>	407-10439

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 provides a full-duplex mode with up to 1.25 Gbps bi-directional data transfer rate. The transceiver complies with Gigabit Ethernet and 1000Base-T standards such as IEEE stand 802.3z and IEEE stand 802.3ab.

Specifikation

General

Device Type	SFP (mini-GBIC) transceiver module
Form Factor	Plug-in module

Networking

Connectivity Technology	Wired
Cabling Type	1000Base-T
Data Link Protocol	GigE
Data Transfer Rate	1.25 Gbps
Features	Hot swap module replacement
Compliant Standards	IEEE 802.3z, IEEE 802.3ab

Expansion / Connectivity

Interfaces	1 x Ethernet 1000Base-T - RJ-45
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Compatibility Information

Designed For	Dell Force10 MXL blade, S4810 High-Performance, S4810P, S50 High Performance Data Center Switch, S55, S60, Z9000 Dell Force10 ExaScale E-Series E1200i, E600i Dell Force10 TeraScale E-Series E1200i, E600i Dell Networking C7008 Dell PowerConnect 3424, 3424P, 3448, 3448P, 3524, 3524P, 3548, 3548P, 5524, 5524P, 5548, 5548P, 6224, 6224F, 6224P, 6248, 6248P, 7024, 7024F, 7024P, 7048, 7048P,
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7048R, 7048RA, 8024F, 8132, 8132F, 8164, 8164F, M6220, M6348,
M8024, M8024-k Dell PowerEdge VRTX