



DELL 407-BBOS modulo del ricetrasmittitore di rete Rame mini-GBIC/SFP

Marchio : DELL

Codice prodotto: 407-BBOS

Nome del prodotto : 407-BBOS

Module transceiver SFP (mini-GBIC) - 1.25 Gbps

DELL 407-BBOS. Tipo di ricetrasmittitore SFP: Rame, Tipo interfaccia: mini-GBIC/SFP, Tipo di interfaccia Ethernet: Gigabit Ethernet. Prodotti compatibili: - Dell Networking C1048P - Dell Networking N3024ET-ON - Dell Networking N3024EF-ON - Dell...



Prestazione

Tipo di ricetrasmittitore SFP *	Rame
Tipo interfaccia *	mini-GBIC/SFP
Tipo di interfaccia Ethernet	Gigabit Ethernet
Standard di rete	IEEE 802.3ab, IEEE 802.3z
Quantità porte Ethernet LAN (RJ-45)	1
Tecnologia Ethernet su cavi in rame	1000BASE

Caratteristiche

Supporto Hot-Plug ✓

Caratteristiche

Prodotti compatibili

- Dell Networking C1048P - Dell Networking N3024ET-ON - Dell Networking N3024EF-ON - Dell Networking N4064 - PowerEdge T140 - PowerEdge XR2 - PowerEdge T330 - PowerEdge R200 - PowerEdge T620 - PowerEdge R510 - PowerEdge R330 - Dell Networking S5212F-ON - PowerEdge R610 - PowerEdge C6320 - Dell Networking X1052 - PowerVault NX400 - PowerEdge R720XD - PowerEdge R520 - Dell Networking N3048 - PowerEdge FC830 - PowerEdge R730xd XL - PowerEdge R300 - PowerEdge R720 - Dell Networking N4000 Series - PowerConnect 7024F - Dell Networking N2048 - PowerConnect M6220 - Dell Networking S4048-ON - PowerEdge R940xa - Dell Networking X1026 - PowerEdge R630 - Dell Networking N3024F - PowerEdge R230 - PowerEdge R640 - PowerEdge R805 - PowerEdge R420 - PowerEdge R515 - PowerEdge R230XL - PowerEdge R7425 - PowerEdge R815 - PowerEdge VRTX - PowerEdge R440 - PowerConnect 3524 - PowerEdge C4130 - Dell Networking S5296F-ON - Dell Networking N2024P - PowerVault NX3200 - PowerEdge R910 - PowerEdge R415 - PowerEdge T430 - Dell Networking N3024P - PowerEdge R930 - PowerEdge FX2 - PowerEdge R330XL - PowerEdge R940 - PowerVault NX440 - PowerEdge R730 - Dell Networking N3000 Series - Dell Networking S6100 - PowerEdge C6420 - PowerEdge C4140 - Dell Networking S5248F-ON - PowerVault NX3000 - PowerEdge R830 - Dell Networking N1500 Series - PowerEdge R710 - PowerEdge R820 - PowerEdge T710 - PowerEdge R6415 - PowerConnect 8100 - PowerEdge T420 - PowerEdge T640 - PowerEdge M640 - PowerEdge T340 - PowerVault NX3300 - PowerEdge R920 - Dell Networking X1018 - PowerEdge M640 VRTX - PowerConnect 3548 - PowerConnect 7024 - PowerEdge FC430 - PowerEdge FC630 - PowerEdge R320 - PowerVault DL2200 - PowerEdge R900 - PowerEdge T130 - Dell Networking N4032 - Dell Networking S4048T-ON - PowerEdge 2950 III - PowerEdge T410 - PowerEdge R715 - PowerEdge T630 - PowerEdge R430 - Dell Networking N3048P - Dell Networking N3024 - Dell Networking Z9100 - PowerEdge R740XD - PowerEdge R7415 - Dell Networking S5232F-ON - PowerEdge R240 - Dell Networking N4032F - PowerEdge C6320P - PowerEdge R810 - PowerEdge FC640 - PowerEdge R340 - Dell Networking S5224F-ON - PowerEdge R730XD - Dell Networking N2024 - PowerConnect M8024K - PowerEdge R530 - Dell Networking N2000 Series - PowerEdge R540 - Dell Networking N2048P - PowerEdge R905 - PowerEdge R410 - Dell Networking N4064F - Dell Networking C9010 - PowerEdge R840 - PowerEdge R620 - PowerEdge R740 - PowerEdge T440 - PowerEdge R740xd2 - Dell Networking N3048ET-ON

Condizioni ambientali

Intervallo temperatura di funzionamento	0 - 85 °C
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Dati logistici

Codice del Sistema Armonizzato (SA)	85369010
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