

Broadcom NetXtreme M125P 1x25G SFP28 OCP2.0 (BCM957412M4122C)

Kod producenta: BCM957412M4122C



Architektura	25GbE
Złącze	SFP28
Ilość portów	1
Typ złącza magistrali	PCI Express 3.0 x8
Display Connectors	SFP28
Format	OCP 2.0

The Broadcom BCM957412M4122C is a single-port 25 Gb/s or 10 Gb/s PCI Express 3.0 x8 Mezzanine Card designed to the OCP Mezzanine Card specification with a SFP28 network connector. The adapter is designed to the OCP Mezzanine v2.0 specification as a Type 1 adapter, with the board outline adhering to a form factor called out in v0.5 of the specification. The adapter supports both SFP28/SFP+ optical modules and copper direct-attach cables. The card uses the Broadcom BCM57412 25GbE MAC controller with an integrated single-channel 25GbE SFI transceiver

Strona firmowa produktu:
<https://www.superstorage.pl/broadcom-netxtreme-m125p-1x25g-sfp28-ocp20-bcm957412m4122c-p-6980.html>