

Lanview MO-SFP+2142CS network transceiver module 10000 Mbit/s 1310 nm

Gamintojas: **LANVIEW** · Modelis: **MO-SFP+2142CS** · EAN: **5704327945604** · Prekės kodas: **659041**



224,90 €

Kaina su PVM

Be PVM: **185,87 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

EET has expanded the offerings to support a wide range of optical transceivers ranging from GBIC to XFP. All of the products comply with MSA and environmental standards.

Why 3rd party transceivers?

OEM's such as HP, Cisco, 3Com (HP) and many others don't make any transceivers themselves but relabel standard products and add huge margins. We have decided to give our customers a choice. Buy original or save up to 60 % and get high quality products with:

- 3 Year warranty
- 100% Compatability
- Availability from our extensive stock
- High Quality - all products are tested
- Huge savings on quality alternatives to "originals"

Buying MicroOptics Transceivers from EET Nordic

does not mean your equipment warranty is void.

This 100% Cisco compatible multirate SFP+ transceiver module for 10GBASE-LR Ethernet applications, SMF, dual LC connector. This device supports full duplex 10Gbps transmission up to 10 km on standard Singlemode Fiber (G.652). This device is compatible with all Cisco Cisco Nexus 2000, 5000, & 7000 10G slots for 10Gbps SFP+ modules.

Techninė specifikacija

Specifications

Sandėlio grupė

Server, Storage & Network > Network Adapters [+1948][-605]

Performance

Maximum data transfer rate

10000 Mbit/s

Interface type	SFP+
SFP transceiver standard	LR
Maximum transfer distance	10000 m
Wavelength	1310 nm
Duplex system	Full
Features	
Compatible products	- Cisco CATALYST 2360, WS-C3750X-12S-E, WS-C3750X-12S-S, WS-C3750X-24P-L, WS-C3750X-24P-S, WS-C3750X-24S-E, WS-C3750X-24S-S, WS-C3750X-24T-L, WS-C3750X-24T-S, WS-C3750X-48PF-L, WS-C3750X-48PF-S, WS-C3750X-48P-L, WS-C3750X-48P-S, WS-C3750X-48T-L, WS-C3750X-48T-S, WS-CBS-3110X-S-I, WS-CBS-3120X-S, WS-CBS-3130X-S - Cisco Nexus 2000 Series, 3000 Series, 4000 Series, 5000 Series, 7000 Series
Operational conditions	
Operating temperature (T-T)	0 - 70 °C