

FO SC/UPC - LC/UPC MM 2M OM4 DX Purple

Šifra: 68221
Kategorija proizvoda: Mrežna oprema
Proizvođač: Nedefinisan1

Cena: **900,00**



KVALITETAN FIBER OPTICKI PATCH KABEL

DUZINA: 2 metra

2M(7ft) OM4 SC-LC Fiber Optic Patch Cable Multimode 40/100Gb is designed for high density applications in fiber channel, local area networks, data center, premise installation, wide area networks, commercial and so on. Ideal for connecting 40G BIDI SR, 10G SR, QSFP+, SFP+ transceivers etc. for 10G/40G/100G Ethernet connections. And it's the preferred fiber specification for 40G/100G connections.

Maximum Transmission Distance - 1Gb Ethernet Distance of 550Meters at 850nm; 10Gb Ethernet Distance of 400Meters at 850nm; 40Gb Ethernet Distance of 350Meters at 850nm; 100Gb Ethernet Distance of 125Meters at 850nm. Bandwidth is 4700 MHz·km @850nm.

7.5mm Minimum Bend Radius - High Rated 50/125um Fiber and Cladding, which is Insensitive to bending, easy peeling, easy welding, ensures small optical loss and stable transmission (insertion loss 0.3dB, return loss 30dB.), Ideal for SAN network cabinets that require 20 or more bends in the cabinet or high-density installations with cables crammed into an extremely small footprint.

Construction Design - LSZH environmentally friendly Jacket; Adjustable connector clips allow individual fiber access; Embossed A/B position labels on the duplex clip and jacket tag rings labeled 1 & 2 provide quick identification of Tx and Rx when installing, testing, and troubleshooting equipment connections; UPC polish and Japan made zirconia ceramic ferrules with high return loss, low insertion loss, and low attenuation features, provide precise alignment to ensure the signal integrity.