

Cisco ONS-CXP2-MPO-20= Transceiver - MPO to MPO Fiber Optic, 20m

Model: ONS-CXP2-MPO-20= | Brand: CISCO

Product Overview

Multi-mode patchcord - MPO to MPO - For CXP2 - 20m

Product page: <https://www.linknewnet.com/products/ons-cxp2-mpo-20>

Quick Specifications

Attribute	Value
Brand	Cisco
Product Name	ONS-CXP2-MPO-20=
Product Type	Multi-mode Patchcord
Connector Type	MPO to MPO
Compatible With	CXP2 Modules
Cable Length	20 meters
Mode Type	Multi-mode
Polarity	Type B
Insertion Loss	≤ 0.75 dB
Return Loss	≥ 20 dB
Fiber Count	12 fibers
Operating Temperature Range	-20°C to +70°C
Storage Temperature Range	-40°C to +85°C
Compliant Standards	GR-326, RoHS
Jacket Material	LSZH (Low Smoke Zero Halogen)
Cable Color	Aqua
Bend Radius	10 mm (installation), 20 mm (operation)
Boot Type	Uniboot
Durability	500 mating cycles
Application	Data Center, SAN, LAN
Product Code	ONS-CXP2-MPO-20=
Brand	CISCO

Replacement / Alternative Options

If the ONS-CXP2-MPO-20= is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
ONS-CXP-100G-SR10=	CXP - 100GBASE-SR - Commercial temp
ONS-CXP2-MPO-100=	Multi-mode patchcord - MPO to MPO - For CXP2 - 100m

Request availability: [Ask for current stock](#) of ONS-CXP2-MPO-20= or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).