

Cisco ONS-CXP2-MPO-80= Transceiver - MPO to MPO Fiber Optic, 80m

Model: ONS-CXP2-MPO-80= | Brand: CISCO

Product Overview

Multi-mode patchcord - MPO to MPO - For CXP2 - 80m

Product page: <https://www.linknewnet.com/products/ons-cxp2-mpo-80>

Quick Specifications

Attribute	Value
Brand	Cisco
Model	ONS-CXP2-MPO-80=
Supported Device	CXP2
Cable Length	80 meters
Product Type	Multi-mode patchcord
Connector Type	MPO to MPO
Color	Variable
Fiber Type	Multi-mode
Bandwidth	High-speed
Operational Temperature	-10°C to 70°C
Storage Temperature	-20°C to 80°C
Cable Jacket Material	LSZH (Low Smoke Zero Halogen)
Insertion Loss	Max 0.35 dB
Return Loss	Min 20 dB
Durability	500 matings
RoHS Compliant	Yes
SKU	ONS-CXP2-MPO-80=
Compatibility	Standard MPO equipment
Standards	IEC 61754-7, TIA/EIA-604-5
Flexibility Radius	10 times the outer diameter
Product Code	ONS-CXP2-MPO-80=
Brand	CISCO

Replacement / Alternative Options

If the ONS-CXP2-MPO-80= 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-80= or its alternatives.

Buying from LinkNewNet

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