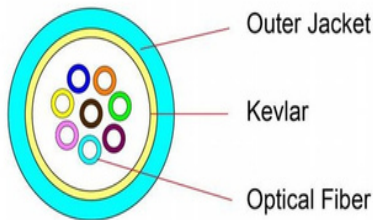


MPO to MPO

Patch Cable



Optical Cable Specification

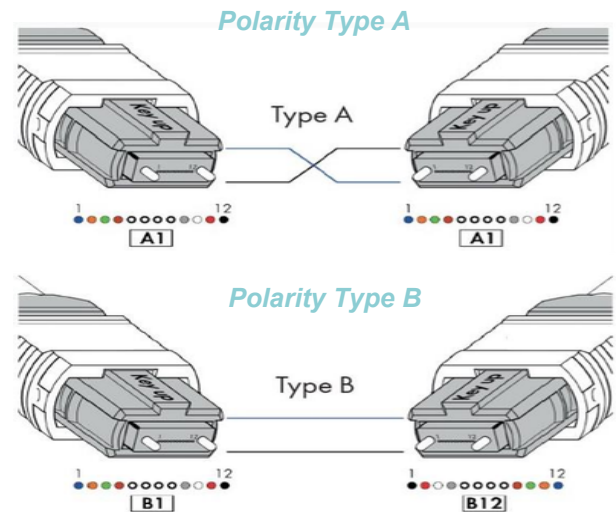


Item	Specification
Core Diameter	50.0um±2.5um
Cladding Diameter	124.3um±0.7um
Fibers	8C, OM3
Fiber Diameter	250um±15um
Cable Out Diameter	3.0mm
Cable Out Material	OFNP(UL Compliant)
Cable Out Color	AQUA
Strength member	Kevlar
Tension	Long Term : 60 N
	Short Term : 100 N
Min Bending Radius	Dynamic : 20D
	Static : 10D
Operating Temperature	-20 to +70°C
Storage Temperature	-40 to +70°C

Extenders / Opticalcable

Ophit's MPO patch cable is optimized for use with the Ophit's OMP/OMB series. These customized MPO patch cables consist of multi-mode fiber cables and MPO male connector at both ends.

Cable connection



- *** For compatibility with OPHIT's products,
- 1.OMP-HM/OMB-HM series need to use Polarity A type cable connection
 - 2.OMP-DP/OMB-DP series need to use Polarity B type cable connection

Ordering Information

OPM38CMP-X -XXX

Model name

Polarity Type
A : Type A
B : Type B

Cable length
010 - 10m
020 - 20m
:
:
200 - 200m

WE CAN CONNECT THAT

