



OM4 Multimode 50 Micron 3mm Indoor Micro-Distribution - OFNP Plenum Fiber Bulk Cable (per meter)

BK-F12MD3-OM4-P-T - Specifications

Description

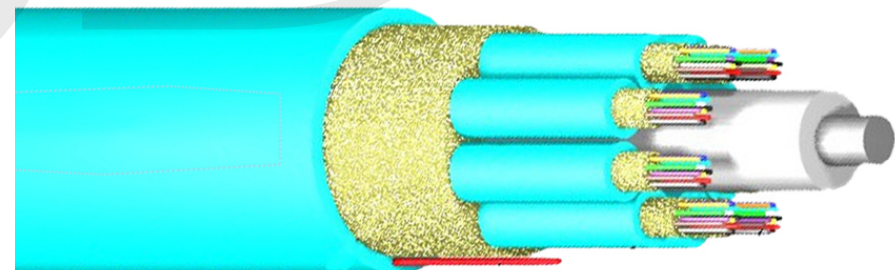
This bulk OM4 fiber cable is indoor plenum rated and combination of high fiber counts with a compact, space saving design. It is OFNP rated for plenum and general inside terminating MPO cables typically.

Features

- 900µm Micro-Distribution OFNP rated construction
- 250µm colored bare fibers
- Corning ClearCurve OM4 optical fibers
- Jacket print ensures product identification and fiber compatibility
- Small O.D. for tight spaces
- Meets the application requirement of National Electric Code (NEC) Article 770

Physical Characteristics

Color	Aqua
Fiber Optic Type	OM4 50 micron Multimode OFNP Plenum Indoor Micro-Distribution Cable
Fiber Count	12-Strand
Glass Fiber	Corning ClearCurve
Sub Unit Diameter	900 Micron
Strength Member	Aramid Yarn
Inner and Overall Jacket Material	PVC
Armoring Material	Aluminum
Nominal Diameter	2.95mm
Min. Bending Radius	4.7cm
(Installation)	
Min. Bending Radius (Operation)	2.95cm
Pulling tension	300lbs
Operating Temperature	Indoor : 0°C ~ +70°C
Storage Temperature	Indoor : -40°C ~ +70°C





OM4 Multimode 50 Micron 3mm Indoor Micro-Distribution - OFNP Plenum Fiber Bulk Cable (per meter)

BK-F12MD3-OM4-P-T - Specifications

Performance

Wavelength	850 / 1300nm
Max Attenuation	@850nm 3.0dB/km @1300nm 1.0dB/km
Link Length	300m (10Gb/s@850nm)
Bandwidth	@850 - 4700MHz.km (EMB High Performance)
Fire Rating	OFNP Plenum

Certification(s)

UL Yes

Product Support

RoHS, REACH Yes
Country of Origin USA

Packaging Information

Package Quantity Per meter
Product Weight 0.51 lbs

