LANmark-OF MPO-MPO 사전 계약 OFNP 방법 C APAC

LANMARK-OF METHOD C MPO/M-MPO/M PRE-TERM SM OS2 G.657.A1 96C OFNP XXXM 노란색 당김 고리(한쪽)



Aginode Ref: N144.CU96SAxxx-PY

- 공장에서 종단 처리된 MPO-MPO 광섬유 어셈블리
- 패치 패널에 간편하게 설치할 수 있도록 유연한 팬아웃 구조
- 케이블 직경이 작아 데이터 센터에 필요한 공간을 줄여줍니다
- 방법 C 극성 사전 종단 처리
- 듀플렉스 전송에 필요한 패치 코드와 카세트 각각 한 종류만 필요
- 광섬유 수: 96F
- 광섬유 유형: 단일 모드 OS2 G.657.A1

???? ??(Micro-Bundle)? ???? ? ??? ??, ?? ? ???? ???(Pre-Term).
? ???? ??? ?? ?? ??? ???? ?? ??? ?? ?? ??? ????.
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MPO-MPO ???? ??
MPO-MPO ????? ?? ??(?) ???? ???? ????. ?? ?? ??? ? ??? ??? ?? ???(?) ???? ?????.
N ??? "xxx"? ??? ??? ??? ??(??)? ????, ? ?? ?? ?? ??? ??? ??? ?????.
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?? ?? ??? MPO ????? ?? ?? ??? ?? ??? ?? ??? ??? ??? ??? ??? ? ????. ? ?? ??? ?? 450N? ?? ??? ?????. ??? ?? ??? ?? ? ???? ??? ? ??? ???? ????, ?? ???? ??? ?? ??? ?? ??? ?? ?????. ??? ??? ??? ??? ?? ??? ?? N890.100HP? ???? ??? ? ????.
MPO ?? ?? ?? ??? ?? ?? ??? ?? ??? ?????.
MPO-MPO ????? LANmark-OF Plug&Play ?? ?? ??? ???? PG-13 ??? ???? ???? ????.
?? ?? ? ??
?? ?? MPO-MPO ??? ???? ?? ??? 0.5dB??, ?? ?? ??? 0.75dB???. MPO-MPO ??? ?? ??? IEC61300-3-45 ??? ?? ?????.
?? ?? MPO ??? ?? ?? ??? IEC 61300-3-6? ?? ?? ? 45 dB???.
Method C Pre-Term? ? ?/? ?? ??? ?? ?? ??? ???? ????. ?? TIA-568.3-D-2016 ??? Method C? ?????.

STANDARDS

ISO/IEC 11801

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

LANmark-OF METHOD C MPO/M-MPO/M Pre-Term SM OS2 G.657.A1 96c OFNP xxxM 노란색 당김 고리(한쪽)

Characteristics

구조적 특성	
Fiber optic type	SM (G657.A1)
치수	
Number of optical fibres	96
Nominal outer diameter (mm)	10.0 mm
기계적 특성	
Maximum installation tension	1000 N
Mechanical resistance to impacts	10 impacts of 3 N.m
Crush resistance (IEC 60794-1-E3)	100 N/cm
Transmission characteristics	
Insertion Loss, maximum, dB	0.75 dB
Return Loss, Minimum, dB	45 dB
사용 특성	
操作温度范围	-20...60 °C
Minimum dynamic operating bending radius	20 (xD)
Minimum bending radius, static (XD)	10

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