

LANmark-OF MPO Base8 预端接组件

LANMARK-OF ENSPACE BASE8 预端接组件 单模 OS2 B极性 MPO8 公头-MPO8 公头 8芯 LSZH 黄色 低损耗 无拉环 XXXM

Aginode Ref: N144.B8L08SPxxx-LY

- 工厂预端接的Base8 MPO光纤组件
- 灵活的分支设计，便于在配线架中安装
- 线缆直径小，可节省数据中心所需空间
- 阻燃 LSZH 线缆，符合数据中心标准
- MPO光缆标准为B极性，也可选择其他极性标准，如A极性、B极性、C极性等
- 针对100G/400G并行传输进行了优化
- 可选 8/32/48 芯
- 可选符合G.657.A1标准、抗弯曲的多模BI OM3/OM4/OM5光纤和OS2光纤，与G.652.D光纤完全兼容



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????IEC 60332-3c????????????LSZH??
MPO-MPO Pre-Term ??
???????????????????? MPO ??????? MPO-LC
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????????????????????????????1?????????“xxx”????????????????????????????
???????????????????????????? MPO ????????????????????? 450N?
MPO????????Base8????????LANmark-OF ENSPACE
Base8????????????
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?? MPO ????????????????????? 0.5 dB???????? 0.75 dB?MPO
???????? IEC 61300-3-45 ??????
?? MPO ????????? 45 dB???? IEC 61300-3-6 ??????
B????????“??/??”????ANSI/TIA-568.3-E????B????

STANDARDS

ANSI/TIA-568-C.3
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.



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Characteristics

结构特性

光纤类型	SM(G.657.A1)
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尺寸特性

光纤数	8
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传输特性

最大插入损耗, dB	0.75 dB
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最小回波损耗, dB	45 dB
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使用特性

操作温度, 范围	-20...60 °C
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