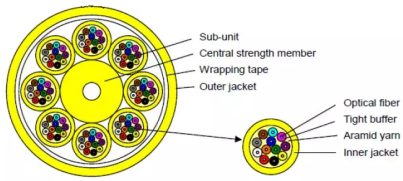
essential-OF TB LSZH 48-96C - アジア太平洋地域

ESSENTIAL-OF タイトバッファ LSZH SM G.652.D 96C イエロー

Aginode Ref: N274.TBIN96Y

タイトバッファ光ファイバーケーブル

- バックボーン／水平配線用に設計された屋内用ケーブル
- OM3およびシングルモードG.652.Dに対応
- 外被は低煙・ハロゲンフリー（LSZH）仕様



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Essential-OF TB ??????????????????????????????????????
?????????????900?m
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LSZH?????Essential-OF TB??????????
OM3???????????G.652.D?????????

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- ??????????????
- ????????????????????????????????
- LSZH?????
- ??????????????

STANDARDS

ANSI/TIA-568-C.3
IEC 60332-1
IEC 60332-3-24
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.

essential-OF タイトバッファ LSZH SM G.652.D 96C イエロー

Characteristics

Construction characteristics	
Fiber optic type	SM (G.652)
Colour	Yellow
Dimensional characteristics	
Number of optical fibres	96
Outer Diameter	20.7 mm
Mechanical characteristics	
Mechanical resistance to impacts (IEC 60794-1-E4)	100 impacts of 1 N.m
Maximum pulling force (IEC 60794-1-2-E1)	1500 N
Crush resistance (IEC 60794-1-E3)	1000 N/100mm
Usage characteristics	
Installation temperature, range	0...40 °C
Storage temperature, range	-20...60 °C
Operating temperature, range	-20...60 °C
Minimum dynamic operating bending radius	414 mm
Minimum static operating bending radius	207 mm

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