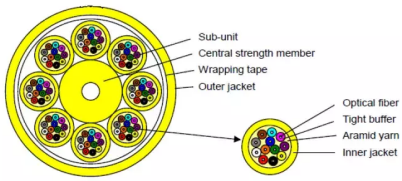
# essential-OF TB LSZH 48-96C - 아시아태평양 지역

**ESSENTIAL-OF 타이트 버퍼 LSZH SM G.652.D 96C 노란색**

**Aginode Ref:** N274.TBIN96Y

밀착형 버퍼 광섬유 케이블

- 백본/수평 배선을 위해 설계된 실내용 케이블
- OM3 및 단일모드 G.652.D 규격으로 제공
- 외피는 저연무 무할로겐(LSZH) 소재




## ?? ?? ? ??

Essential-OF TB ??? ????? ??, ?? ?? ? ??? ?? ???????. ? ??? ???? 900?m ??? ??? ???? ?????. ???? ???? ?? ???? ???, ??? ??? ?? ??? ?? 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 타이트 버퍼 LSZH SM G.652.D 96C 노란색

## Characteristics

| | |
|---|---|
| **구조적 특성** | |
| Fiber optic type | SM (G.652) |
| 색상 | 노란색 |
| **치수** | |
| Number of optical fibres | 96 |
| 외경 | 20.7 mm |
| **기계적 특성** | |
| 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 |
| **사용 특성** | |
| Installation temperature, range | 0...40 °C |
| Storage temperature, range | -20...60 °C |
| 操作温度范围 | -20...60 °C |
| Minimum dynamic operating bending radius | 414 mm |
| Minimum static operating bending radius | 207 mm |

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