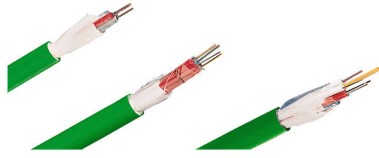


Stranded Loose Tube Cable I/A-DQ(ZN=B)H, G.652.D, Eca, 4x12-fibers

2000 m



DESCRIPTION

The solution for high fiber-count links within buildings. The cable's compact construction of stranded gel-filled loose tubes, the blocking swelling tape for water tightness, and most of all its excellent mechanical properties make it the perfect choice.

- Sheath: LSZH, green
- Fiber: singlemode (SM) E9/125

090.2463 / similar product

TECHNICAL DATA

DESCRIPTION	VALUE/VALUE RANGE
Standard / norm	IEC 60794-1-2 E11 IEC 60794-1-2 E3 IEC 60794-1-2 F1 IEC 60332-1 IEC 60332-3C IEC 61034 IEC 60754-2 ISO/IEC 11801:2002
Cable type	Stranded loose tube cable
Jacket material	LSZH
CPR classification	Eca
Cable jacket characteristics	Cable, water-tight Cable, metal-free Zero-halogen
Armour	Rodent protection
Cable overall diameter	11.0 mm
Stranding	4 x 12 pairs
Fiber type	G.652.D
Fiber class	G.652.D (OS2)
Fiber Count	48
Conductor type	loose tube, gel-filled
Fiber diameter	E9 / 125 µm
Application	universal-use
DIN/VDE Code	U-DQ(ZN)BH
Standard put-up length on drum	2100 m ± 5%

**Stranded Loose Tube Cable I/A-DQ(ZN=B)H,
G.652.D, Eca, 4x12-fibers**

2000 m

MECHANICAL DATA

DESCRIPTION	VALUE/VALUE RANGE
Cable length	2000.0 m / 6562 ft
Color	green