

R304146 Central Loose Tube Cable I/A-DQ(ZN=B)H, G.652.D, 8-fibers

030.1402.1 Similar product



Description

This cable construction features a central gel-filled loose tube with a diameter of 2.8 mm for 2 - 16 fibers or 3.5 mm for 18 - 24 fibers. The reinforced glass yarns enhance strength and tensile force and is making it to your ideal partner for secondary cabling applications (backbone) in generic cabling systems.

Sheath: LSZH, green.

Fiber: singlemode (SM) E9/125.

Weight

33.000G

Technical Data

Standardisation	ISO/IEC 11801:2002 ITU-T G.652.D IEC 60793-2-50:2004, B 1.3 IEC 60794-1-2 E1; 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
Cable class	Loose Tube
Cable design	I/A-DQ(ZN=B)H
Fiber class	G.652.D (OS1, OS2)
Number of fibers / conductors	8
Cable jacket material	LSZH
Cable jacket characteristics	cable, water-tight
Cable jacket characteristics	cable, metal-free
Cable jacket characteristics	zero-halogen
Cable protection	rodent protection
Cable overall diameter	6.5 mm
Conductor type	loose tube, gel-filled
Fiber / conductor diameter	E9/125µm
Fiber type	Singlemode (SM)
Color	green
Length (meter)	2000