

J-V(ZN)H 2x1 DX Zip

Tight Buffer DX Patch-cord Single LSZH Jacket Indoor Type Fiber Optic Cable

Overview - J-V(ZN)H 2x1 DX Zip

Drop Metallic Single LSZH Jacket Indoor Type Fiber Optic Cable - J-V(ZN)H 2x1 DX Zip – is designed to make direct termination. It allows to users for easy and direct Termination Optical fibers in tight or semi-tight LSZH buffer with a diameter of Ø 0.9 mm which contains aramid yarns inside.

Compliance

- DIN VDE 0888 Part 4; IEC 61034; IEC 60332-1&2; IEC 60754-2; IEC 60794-1&2

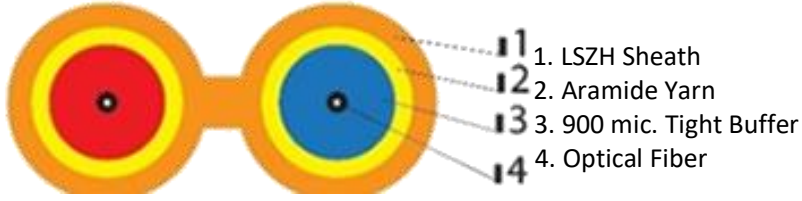
Application

- Indoor Interconnect and Patchcord Applications
- Pigtail and Jumper Connections
- Indoor Interconnect and Patch cord Applications
- Direct Connection to Terminal Equipment
- Drop Cabling in Ftth Cabling
- Used Inside Communication Equipment, Distribution Cabinets and Frames

Features and Benefits

- Easy to Strip
- Easy to Strip
- Direct Termination
- Small Diameter
- Complete Dry Design
- All Dielectric
- Halogen Free Fire Retardant / Low Smoke Zero Halogen
- Flexible
- Enforced with Non-Metallic Strength Members

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Specification

Fibers	2					
Strength members	Aramid Yarns					
Sub-unit jacket	LSZH					
Outer jacket	LSZH					
Tight Buffer Jacket Ø (µ)	650±50			900±50		
Optical Characteristics						
Bandwidth (nm)	62,5/125 OM1	50/125 OM2	50/125 OM3	50/125 OM4	9/125 G.652-D	9/125 G.657A
Attenuation (max dB/km)						
	850/1300	850/1300	850/1300	850/1300	1310/1550	1310/1550
	3.2/1.2	3.0/1.0	2.8/0.8	2.7/0.7	0.34/0.25	0.34/0.22
Weight (Kg/Km)	5.5	6.5	8.4	11.5	16.0	19.0
Outer Ø (mm)	1.6x3.2	1.8x3.6	2.0x4.1	2.4x4.9	2.8x5.9	3.0x6.2
Tensile Load Perm / Inst (N)	100/200	100/200	150/300	150/300	200/400	200/400
Crush (N/10cm)	200 (IEC 60794-1-2 E3)					
Temperature Range	-20 °C to +60 °C (IEC 60794-1-2 F1)					
Min. Bending Radius	20 x Outer Ø (IEC 60794-1-2 E11)					

Up-to-dated data-sheet <http://www.upcom.com.tr/products/cables/j-vznh-2x1-dx-zipcord/>

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