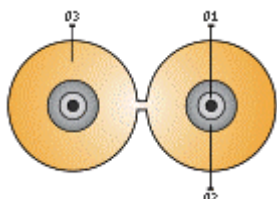




ZIPCORD / I-V(ZN)Y 2x1 Duplex Patchcord Cable



Cable description

- 01. Tight Buffer Duplex (0.9 mm)
- 02. Strength Members
- 03. Outer Jacket

Fire performance

- Flame retardant (IEC 60332-1)
- Halogen free (IEC 60754-1/-2)
- Low smoke emission (IEC 61034-2)

Advantages

Flexible / Resilient / Totally dielectric / Direct connectorization.

Applications

- Indoor
- Jumper and pigtail connections
- Direct connection to terminal equipments
- Based on DIN VDE 0888 part 4

Options

- Easy-Strip Buffer
- Special Colour Code



SPECIFICATIONS

Fibres	2
Identification	Colours
Strength Members	Aramid Yarns
Outer Jacket	LSZH ¹
Identification	ORG (RAL2003) MM62 / BLU (RAL5015) MM50-OM2 / AQU (RAL6027) OM3 / VIO (RAL4003) OM4 / LIME GREEN OM5 / YLW (RAL1021) OS2 / IVORY (RAL1015) G657
Weight (Kg/Km)	15
Outer Ø (mm)	2.8 x 5.7 ± 0.15
Max. Tensile Load (N)	400 (Operating) / 700 (Installation) (IEC 60794-1-21 E1)
Max. Crush (N/dm)	500 (IEC 60794-1-21 E3)
Temperature Range	-5°C to +60°C (IEC 60794-1-22 F1)
Min. Bending Radius	15 x Outer Ø (IEC 60794-1-21 E11)
Max. Length (m)	2000

Standards

Mechanical and Environmental tests according to IEC 60794-1-21 and IEC 60794-1-22.

Fibres colour code: Red – Green.

¹ LSZH – Halogen free, low smoke and flame retardant thermoplastic compound.