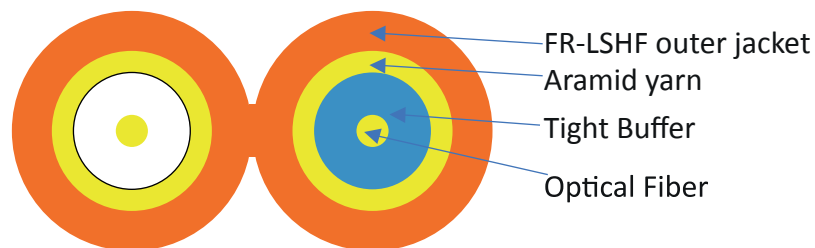
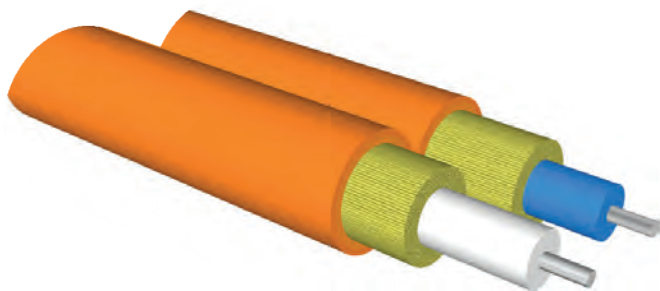


DESCRIPTION:

The cable consists of two separate tight buffered fibres and around each buffer is a layer of aramid yarns that act as tensile strength members; the jacket is made from the FR-LSHF compound. Ideal for direct termination with connectors; suitable for the interconnections in buildings and movable connect lines using patch cords.



Zip Cord Cable 1,6 mm

Zip Cord Cable 1,8 mm

Zip Cord Cable 2,0 mm

	Ordering Code	Fiber Type	Nominal Diameter mm	Fiber Count	Weight kg/km
SINGLEMODE MULTIMODE	SM -I-DXZ-2(2×1,6)T6AH-D-YE	G.652.D	1.6	2	5.0
	SM -I-DXZ-2(2×1,6)T6AH-DA1-YE	G.652.D/G.657.A1	1.6	2	5.0
	SM -I-DXZ-2(2×1,6)T6AH-A1-YE	G.657.A1	1.6	2	5.0
	SM -I-DXZ-2(2×1,6)T6AH-A2-YE	G.657.A2	1.6	2	5.0
	SM -I-DXZ-2(2×1,6)T6AH-B3-YE	G.657.B3	1.6	2	5.0
	SM -I-DXZ-2(2×1,6)T6AH-OM1-OG	OM1	1.6	2	5.0
	SM -I-DXZ-2(2×1,6)T6AH-OM2-OG	OM2	1.6	2	5.0
	SM -I-DXZ-2(2×1,6)T6AH-OM3-TQ	OM3	1.6	2	5.0
	SM -I-DXZ-2(2×1,6)T6AH-OM4-TQ	OM4	1.6	2	5.0
SINGLEMODE MULTIMODE	SM -I-DXZ-2(2×1,8)x9AH-D-YE	G.652.D	1.8	2	7.0
	SM -I-DXZ-2(2×1,8)x9AH-DA1-YE	G.652.D/G.657.A1	1.8	2	7.0
	SM -I-DXZ-2(2×1,8)x9AH-A1-YE	G.657.A1	1.8	2	7.0
	SM -I-DXZ-2(2×1,8)x9AH-A2-YE	G.657.A2	1.8	2	7.0
	SM -I-DXZ-2(2×1,8)x9AH-B3-YE	G.657.B3	1.8	2	7.0
	SM -I-DXZ-2(2×1,8)x9AH-OM1-OG	OM1	1.8	2	7.0
	SM -I-DXZ-2(2×1,8)x9AH-OM2-OG	OM2	1.8	2	7.0
	SM -I-DXZ-2(2×1,8)x9AH-OM3-TQ	OM3	1.8	2	7.0
	SM -I-DXZ-2(2×1,8)x9AH-OM4-TQ	OM4	1.8	2	7.0
SINGLEMODE MULTIMODE	SM -I-DXZ-2(2×2,0)x9AH-D-YE	G.652.D	2.0	2	9.0
	SM -I-DXZ-2(2×2,0)x9AH-DA1-YE	G.652.D/G.657.A1	2.0	2	9.0
	SM -I-DXZ-2(2×2,0)x9AH-A1-YE	G.657.A1	2.0	2	9.0
	SM -I-DXZ-2(2×2,0)x9AH-A2-YE	G.657.A2	2.0	2	9.0
	SM -I-DXZ-2(2×2,0)x9AH-B3-YE	G.657.B3	2.0	2	9.0
	SM -I-DXZ-2(2×2,0)x9AH-OM1-OG	OM1	2.0	2	9.0
	SM -I-DXZ-2(2×2,0)x9AH-OM2-OG	OM2	2.0	2	9.0
	SM -I-DXZ-2(2×2,0)x9AH-OM3-TQ	OM3	2.0	2	9.0
	SM -I-DXZ-2(2×2,0)x9AH-OM4-TQ	OM4	2.0	2	9.0

STECMAX®