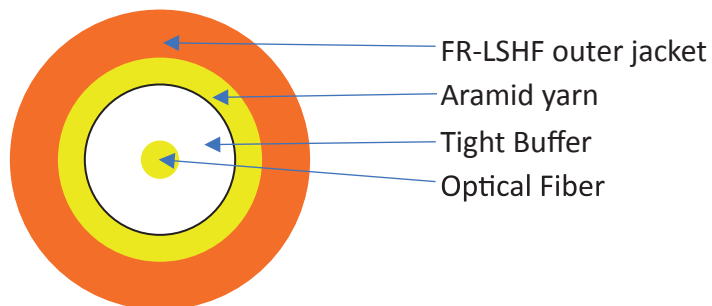
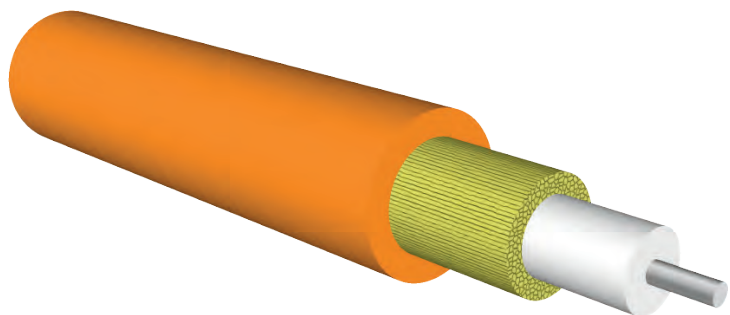


**DESCRIPTION:**

The cable consists of one tight buffered fibre; around the 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.



# Simplex Cable 1,6 mm

# Simplex Cable 1,7 mm

# Simplex Cable 1,8 mm

	Ordering Code	Fiber Type	Nominal Diameter mm	Fiber Count	Weight kg/km
SINGLEMODE	SM-I-SX-1(1x1,6)T6AH-D-YE	G.652.D	1.6	1	2.4
	SM-I-SX-1(1x1,6)T6AH-DA1-YE	G.652.D/G.657.A1	1.6	1	2.4
	SM-I-SX-1(1x1,6)T6AH-A1-YE	G.657.A1	1.6	1	2.4
	SM-I-SX-1(1x1,6)T6AH-A2-YE	G.657.A2	1.6	1	2.4
	SM-I-SX-1(1x1,6)T6AH-B3-YE	G.657.B3	1.6	1	2.4
	SM-I-SX-1(1x1,6)T6AH-OM1-OG	OM1	1.6	1	2.4
	SM-I-SX-1(1x1,6)T6AH-OM2-OG	OM2	1.6	1	2.4
	SM-I-SX-1(1x1,6)T6AH-OM3-TQ	OM3	1.6	1	2.4
	SM-I-SX-1(1x1,6)T6AH-OM4-TQ	OM4	1.6	1	2.4
SINGLEMODE	SM-I-SX-1(1x1,7)x9AH-D-YE	G.652.D	1.7	1	3.2
	SM-I-SX-1(1x1,7)x9AH-DA1-YE	G.652.D/G.657.A1	1.7	1	3.2
	SM-I-SX-1(1x1,7)x9AH-A1-YE	G.657.A1	1.7	1	3.2
	SM-I-SX-1(1x1,7)x9AH-A2-YE	G.657.A2	1.7	1	3.2
	SM-I-SX-1(1x1,7)x9AH-B3-YE	G.657.B3	1.7	1	3.2
	SM-I-SX-1(1x1,7)x9AH-OM1-OG	OM1	1.7	1	3.2
	SM-I-SX-1(1x1,7)x9AH-OM2-OG	OM2	1.7	1	3.2
	SM-I-SX-1(1x1,7)x9AH-OM3-TQ	OM3	1.7	1	3.2
	SM-I-SX-1(1x1,7)x9AH-OM4-TQ	OM4	1.7	1	3.2
SINGLEMODE	SM-I-SX-1(1x1,8)x9AH-D-YE	G.652.D	1.8	1	3.6
	SM-I-SX-1(1x1,8)x9AH-DA1-YE	G.652.D/G.657.A1	1.8	1	3.6
	SM-I-SX-1(1x1,8)x9AH-A1-YE	G.657.A1	1.8	1	3.6
	SM-I-SX-1(1x1,8)x9AH-A2-YE	G.657.A2	1.8	1	3.6
	SM-I-SX-1(1x1,8)x9AH-B3-YE	G.657.B3	1.8	1	3.6
	SM-I-SX-1(1x1,8)x9AH-OM1-OG	OM1	1.8	1	3.6
	SM-I-SX-1(1x1,8)x9AH-OM2-OG	OM2	1.8	1	3.6
	SM-I-SX-1(1x1,8)x9AH-OM3-TQ	OM3	1.8	1	3.6
	SM-I-SX-1(1x1,8)x9AH-OM4-TQ	OM4	1.8	1	3.6