Cross-section dimensions: 5.0 mm (width), 3.0 mm, 2.0 mm

Callouts:
- Optical fibre, 250 µm
- Semi-tight buffer, 900 µm
- Aramid yarn
- LS0H subunit
- LS0H sheath

Left connector:
FC/PC, 0°
Metal housing,
Black boot

Cable marker
A = white
B = black

Right connector:
Cable marker
A = white
B = black

LSH/APC, 8°
Green housing,
Green boot

100 mm

100 mm

Length [m]

Art. No.	Description	Polarity	Length [m]
425811	DA1 FC -LSH/APC01M0H-OVGE-OS2	-	1.0
425812	DA1 FC -LSH/APC02M0H-OVGE-OS2	-	2.0
425813	DA1 FC -LSH/APC03M0H-OVGE-OS2	-	3.0
425814	DA1 FC -LSH/APC04M0H-OVGE-OS2	-	4.0
425815	DA1 FC -LSH/APC05M0H-OVGE-OS2	-	5.0
425816	DA1 FC -LSH/APC06M0H-OVGE-OS2	-	6.0
425817	DA1 FC -LSH/APC07M0H-OVGE-OS2	-	7.0
425818	DA1 FC -LSH/APC08M0H-OVGE-OS2	-	8.0
425819	DA1 FC -LSH/APC09M0H-OVGE-OS2	-	9.0
425820	DA1 FC -LSH/APC10M0H-OVGE-OS2	-	10.0
425823	DA1 FC -LSH/APCxxMxH-OVGE-OS2	-	xx.x

Note: Some items in different lengths may not have been included in this table.

Type	IL mean [dB]	IL max. [dB]	RL mean [dB]	RL min. [dB]
SM/PC	0.12	0.25	55	50
SM/APC	0.12	0.25	70	65

Cable description	CPR class	Sheath colour	Sheath Ø [mm]
FO Indoor Duplex G.652.D BLO / I-V(ZN)HH	-	Yellow	2.0 (3.0 x 5.0)