Cross-section callouts:
- 4.1 mm
- 2.0 mm
- Optical fibre, 250 μm
- Tight buffer, 900 μm
- Aramid yarn
- LS0H sheath

SCD/APC, 8°
Green housing,
Green boot

Cable marker
A = white
B = black

Cable marker
A = white
B = black

SCD/PC, 0°
Blue housing,
Blue boot

100 mm

100 mm

Length [m]

A to B

Fibre colour	Side A	Side B
Red	A	B
Green	B	A

Art. No.	Description	Polarity	Length [m]
42111108BY	DAX SCD/APC-SCD/PC 01M0HBZCGE-OS2	A to B	1.0
42111208BY	DAX SCD/APC-SCD/PC 02M0HBZCGE-OS2	A to B	2.0
42111308BY	DAX SCD/APC-SCD/PC 03M0HBZCGE-OS2	A to B	3.0
42111408BY	DAX SCD/APC-SCD/PC 04M0HBZCGE-OS2	A to B	4.0
42111508BY	DAX SCD/APC-SCD/PC 05M0HBZCGE-OS2	A to B	5.0
42111608BY	DAX SCD/APC-SCD/PC 06M0HBZCGE-OS2	A to B	6.0
42111708BY	DAX SCD/APC-SCD/PC 07M0HBZCGE-OS2	A to B	7.0
42111808BY	DAX SCD/APC-SCD/PC 08M0HBZCGE-OS2	A to B	8.0
42111908BY	DAX SCD/APC-SCD/PC 09M0HBZCGE-OS2	A to B	9.0
42112008BY	DAX SCD/APC-SCD/PC 10M0HBZCGE-OS2	A to B	10.0
42112308BY	DAX SCD/APC-SCD/PC xxMxHBZCGE-OS2	A to B	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/APC	0.12	0.25	70	65
SM/PC	0.12	0.25	55	50

Cable description	CPR class	Sheath colour	Sheath Ø [mm]
FO Indoor ZipCord G.652.D BLO / I-V(ZN)H	B2ca-s2,d0,a1	Yellow	2.0 (2.0 x 4.1)

Dätwyler IT Infra, itinfra.datwyler.com

DÄTWYLER

Description

FO patch cable, SCD/APC-SC/PC, figure 8, G.652.D BLO, A to B, B2ca

Datwyler description -

Drawn	Philipp Bless	25.06.2024						
Checked	André Jaun	26.06.2024	Size	Scale	Article number	Drawing number	Revision	Page
Approved	Kai Wirkus	28.06.2024	A4	-	According to table	10000327102	00	1 of 1