

FO duplex patch cord LCD/APC - LCD/APC

E9/125 G.652.D BLO, Duplex Fig. 0

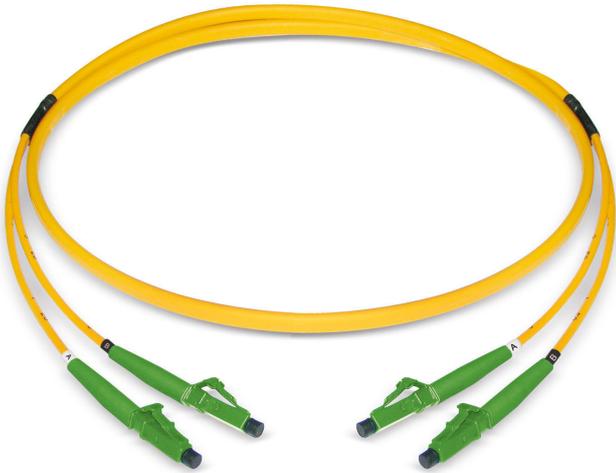


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Descrizione

Datwyler offers a broad range of terminated connectors for individual customer needs.

Costruzione

Cavo	Duplex Fig. 0
Colore della guaina esterna	giallo
Costruzione di cavi	I-V(ZN)HH (5.0x3.0mm)
Materiale della guaina esterna	LSZH

Proprietà generali

Operating temperature	-10 °C - +60 °C
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Proprietà ottiche

Durata della vita	1000 connessioni con valori di attenuazione stabili
Reproducibility of the IL	massimo +/- 0.1 dB
Tipologia di fibra	E9/125 G.652.D BLO
Materiale ghiera	Zirconia
Connector type side A	LCD/APC
IL maximal, connettore A	0,25 dB
IL tipico, connettore A	0,12 dB
RL minimal, connector A	65 dB
RL typical, connector A	70 dB
Grado IEC61755, connettore A (migliore di)	B1
Standard connector A	IEC 61754-20
Connector type side B	LCD/APC
IL maximal, connettore B	0,25 dB
IL tipico, connettore B	0,12 dB
RL minimal, connector B	65 dB
RL typical, connector B	70 dB
Grado IEC61755, connettore B (migliore di)	B1
Standard connector B	IEC 61754-20

Proprietà meccaniche

Bending (IEC 60794-1-21 E11, reversible fibre attenuation)	≤ 0,5 dB
Resistenza allo schiacciamento (IEC 60794-1-21 E3, attenuazione fibra reversibile)	≤ 0,2 dB
Ritenzione del cavo di collegamento	100 N
Tensile load (IEC 60794-1-21 E1 0,33% reversible fibre elongation)	200 N
Torsion (IEC 60794-1-21 E7, reversible fibre attenuation)	≤ 0,1 dB

Standards

Impact	IEC 60794-1-21 E4
Repeated bending	IEC 60794-1-21 E6

Versioni

Codice art.	Prodotto	Lunghezza (m)	Polarità	Peso [kg]	GTIN / EAN
429911	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	1	A - B	0,03 kg	40393910152685
429912	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	2	A - B	0,05 kg	40393910152678
429913	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	3	A - B	0,07 kg	40393910152661
429914	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	4	A - B	0,09 kg	40393910152654
429915	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	5	A - B	0,11 kg	40393910152647
429916	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	6	A - B	0,13 kg	40393910152630
429917	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	7	A - B	0,15 kg	40393910152623

Codice art.	Prodotto	Lunghezza (m)	Polarità	Peso [kg]	GTIN / EAN
429918	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	8	A - B	0,17 kg	40393910152616
429919	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	9	A - B	0,19 kg	40393910152609
429923	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	10	A - B	0,21 kg	40393910152562
429925	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	11		0,23 kg	40393910152548
429926	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	12		0,25 kg	40393910152531
429927	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	13		0,27 kg	40393910152524
429928	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	14		0,29 kg	40393910152517
429929	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	15		0,31 kg	40393910152500
429930	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	16		0,33 kg	40393910152494
429931	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	17		0,35 kg	40393910152487
429932	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	18		0,37 kg	40393910152470
429933	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	19		0,39 kg	40393910152463
429934	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	20		0,41 kg	40393910152456
429935	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	21		0,43 kg	40393910152449
429936	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	22		0,45 kg	40393910152432
429937	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	23		0,47 kg	40393910152425
429938	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	24		0,49 kg	40393910152418
429939	FO duplex patch cord LCD/APC - LCD/ APC, E9/125 G.652.D OS2	25		0,51 kg	40393910152401

Con riserva di modifiche tecniche

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