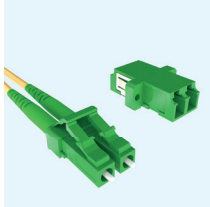
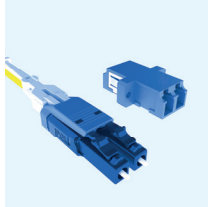


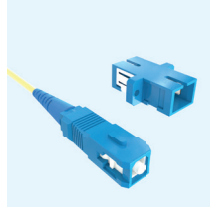
Lichtwellenleiter (LWL) Stecker und Kupplungen



LC APC



LC-D PC



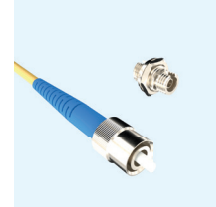
SC PC



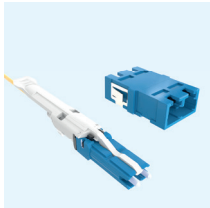
LSH E2000 APC



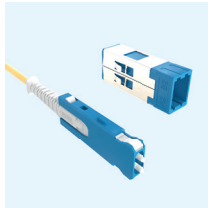
ST PC



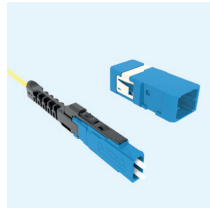
FC PC



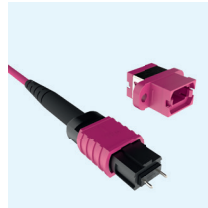
CS PC



SN PC



MDC PC



MTP® / MPO



Q-ODC (IP 68)



Lens Connector (IP 68)

PC = Physical Contact

APC = Angled Physical Contact

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Farbcode LWL

	DIN/VDE 0888	Swisscode	TIA/EIA-598	CCM Code
1	 rot	 rot	 blau	RD
2	 grün	 grün	 orange	GN
3	 blau	 gelb	 grün	YE
4	 gelb	 blau	 braun	BL
5	 weiß	 weiß	 grau	WH
6	 grau	 violett	 weiß	VI
7	 braun	 orange	 rot	OR
8	 violett	 schwarz	 schwarz	BK
9	 türkis	 grau	 gelb	GY
10	 schwarz	 braun	 violett	BN
11	 orange	 rosa	 rosa	PK
12	 rosa	 türkis	 türkis	TQ

Stecker & Kupplungen

			Farbcodierung Stecker	Farbcodierung Kupplung
SM-OS2	9/125 µm	(0°=PC)	 blau	 blau
SM-OS2	9/125 µm	(8°=APC)	 grün	 grün
MM-OM 1/2	62.5/125 µm 50/125 µm	(0°=PC)	 beige	 beige
MM-OM3	50/125 µm	(0°=PC)	 beige	 türkis
MM-OM4	50/125 µm	(0°=PC)	 beige	 magenta
MM-OM5	50/125 µm	(0°=PC)	 beige	 lime

Patchkabel

SM-OS1/2	 gelb	9/125 µm	MM = Multimode SM = Singlemode
MM-OM 1	 orange	9/125 µm	
MM-OM 2	 orange	62.5/125 µm	
MM-OM3	 türkis	50/125 µm	
MM-OM4	 magenta	50/125 µm	
MM-OM5	 lime	50/125 µm	

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CONNECTING THE DOTS

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