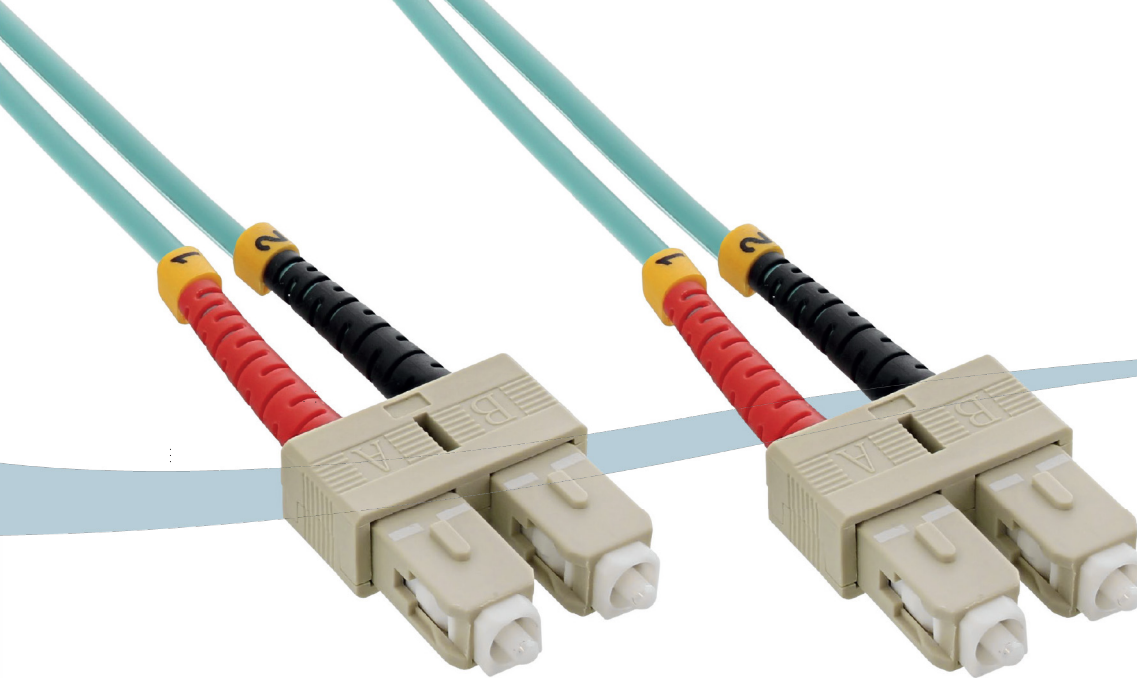




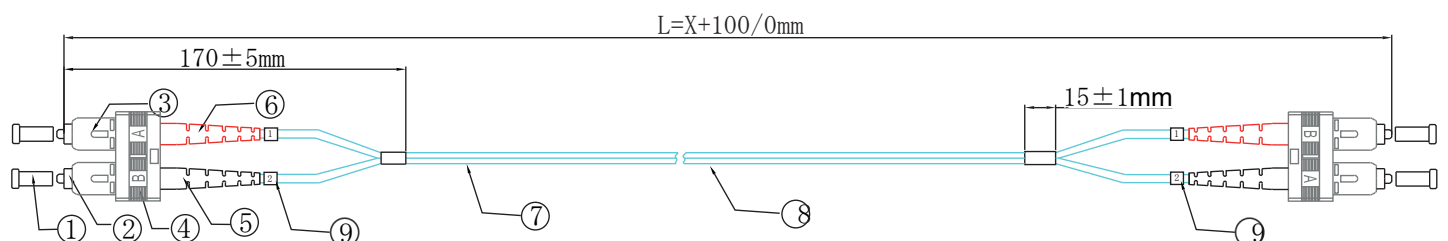
LWL DUPLEX KABEL

SC/SC, 50/125µm, OM3

- Duplex Glasfaser Patchkabel (LWL / Lichtwellenleiter)
- Faser: OM3 Multimode 50/125µm, halogenfrei LSZH
- Durchmesser 3,0mm (x2)
- 2x SC Stecker auf 2x SC Stecker
- Faserfarbe: Türkis

Art. Nr.	Länge
41010	0,50 m
41012	2 m
41013	3 m
41014	5 m
835050	5 m

Technische Daten	
Anzahl Fasern:	Duplex
Außendurchmesser:	3,0 mm
Farbe:	Türkis/aqua
Faserklasse:	OM3 (50/125µm)
Kabel Ø:	3 mm
Schliff Seite A:	UPC
Schliff Seite B:	UPC
Seite A:	SC Stecker
Seite B:	SC Stecker
Signal:	Netzwerk
Testprotokoll beiliegend:	Ja
UL:	Nein



⑨	Ring (1) (2)	4
⑧	Fiber Optical Cable Duplex OD:3.0x6.0mm +0/-0.2mm OM3 50/125µm Aqua LSZH	L
⑦	Black Heat shrink tubing	2
⑥	SC 3.0 Red boot	2
⑤	SC 3.0 Black boot	2
④	SC Beige Clip	2
③	SC MM Beige Connector	4
②	SC/UPC MM Ferrule Ø126-128µm	4
①	Transparent Dust cap	4

Note: 1. ROHS 2.0 and REACH Compliant

Test :
2. Grade Designation: Each to Reference

Type	Multi-Mode
Insertion Loss	≤0.3dB (IEC 61300-3-4)
Return Loss Test	≥30dB (IEC 61300-3-6)
Wavelength	850nm

Note:

- The outer jacket is compliant the following standard:
Flame retardancy: IEC 60332-1-2 Smoke density LS: IEC 61034-2
Absence of halogen ZH: IEC 60754-2
- I-VH-2G for 10 Gbit Ethernet
- with Class A ceramic Ferrule and boot
- UPC Polish • IEC 61754-4