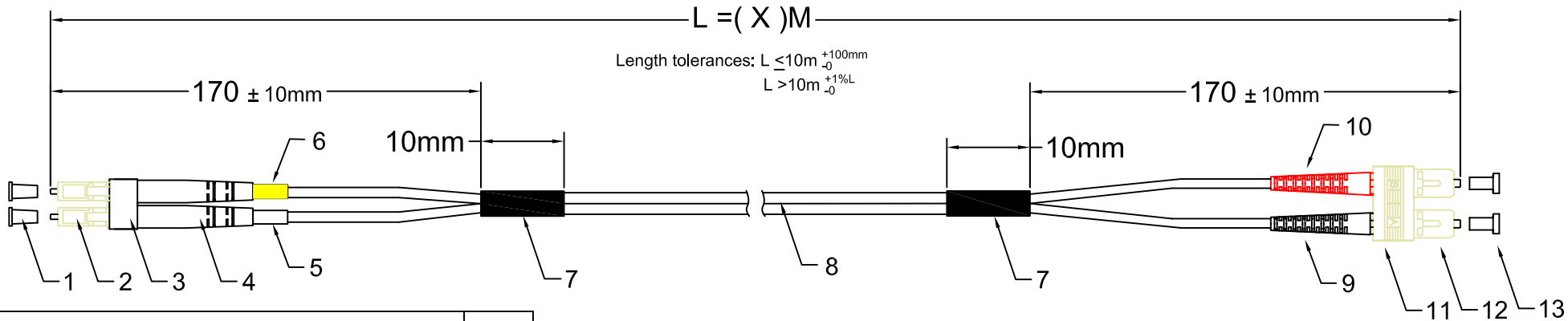


LC - SC Duplex Jumper, I-V(ZN)H 02G 62.5/125μ
OM1, LSZH Orange Jacket, x meter

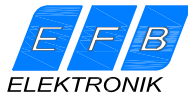


13	Dust cover	2
12	SC MM 2.0 connector ,Beige	2
11	SC clip, Beige	1
10	SC 2.0 boot, red	1
9	SC 2.0 boot, black	1
8	Ø2.0mm MM duplex OM1 62.5/125μ LSZH Orange cable	
7	Heat shrink tube, black	2
6	LC shrink tube, yellow	1
5	LC shrink tube, white	1
4	LC 3.0 boot, white	2
3	LC clip, clear	1
2	LC MM 2.0 connector, Beige	2
1	LC dust cover	2
Item	Description	Qty

Specifications:

1. Insertion Loss: < 0.3dB @850nm
2. End surface test is according to OP-03-05001
3. Test standard: GR-326-CORE
4. Test report has to match the serial No.
5. RoHS compliant
6. Fiber cable according to IEC 60793-2
7. LC connector according to IEC 61754-20
SC connector according to IEC 61754-4

**RoHS
compliant**



EFB

LC - SC Duplex Jumper, I-V(ZN)H 02G 62.5/125 OM1, LSZH Orange Jacket, x meter

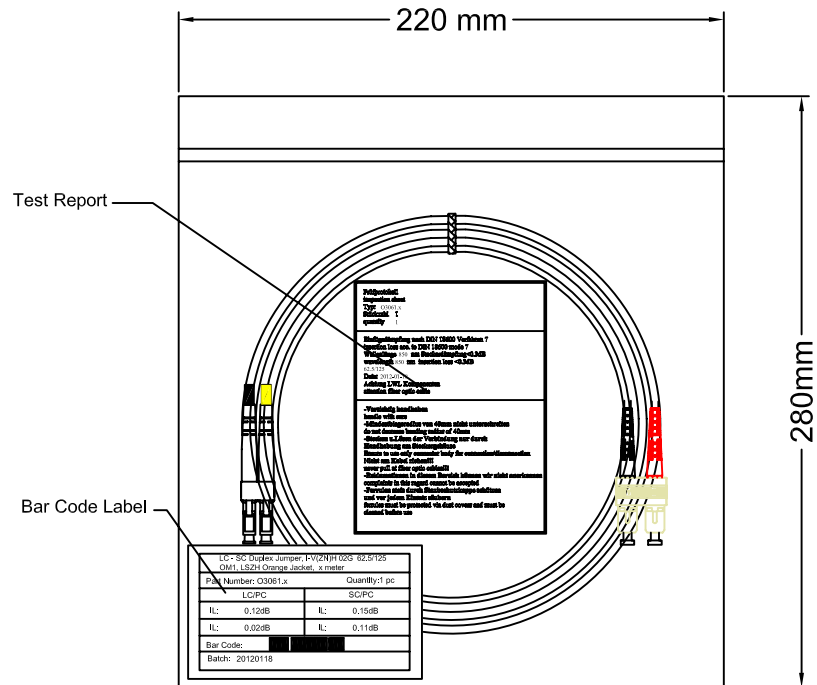
Part No: O3061.X

Drawing No:

Page :1 of 3

Packing:

The corresponding label data for each cable assembly shall be affixed to the package



9# PE Bag(220mm x 280mm)

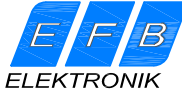
Prüfprotokoll inspection sheet Typ: O3061.x Stückzahl 1 quantity 1
Einfügedämpfung nach DIN 18600 Verfahren 7 insertion loss acc. to DIN 18600 mode 7 Wellenlänge 850 nm Steckerdämpfung<0.3dB wavelength 850 nm insertion loss <0.3dB 62.5/125 Date: 2012-01-18 Achtung LWL Komponenten attention fiber optic cable
-Vorsichtigig handhaben handle with care -Mindestbiegeradius von 40mm nicht unterschreiten do not decrease bending radius of 40mm -Stecken u. Lösen der Verbindung nur durch Handhabung am Steckergehäuse Ensure to use only connector body for connection/disconnection Nicht am Kabel ziehen!!! never pull at fiber optic cables!!! -Reklamationen in diesem Bereich können wir nicht anerkennen complaints in this regard cannot be accepted -Ferrulen stets durch Staubschutzkappe schützen und vor jedem Einsatz säubern ferrules must be protected via dust covers and must be cleaned before use

Test Report

LC - SC Duplex Jumper, I-V(ZN)H 02G 62.5/125 OM1, LSZH Orange Jacket, x meter	
Part Number: O3061.x	Quantity: 1 pc
LC/PC	SC/PC
IL: 0.12dB	IL: 0.15dB
IL: 0.02dB	IL: 0.11dB
Bar Code: 	
Batch: 20120118	

Bar Code Label(100mmx60mm)

**RoHS
compliant**

		EFB
LC - SC Duplex Jumper, I-V(ZN)H 02G 62.5/125 OM1, LSZH Orange Jacket, x meter		
Part No: O3061.X		
Drawing No:	Page :2 of 3	

Indoor Cable Series (Duplex)

1. Characteristics

- . Aramid yarn strength member ensures tension resistance and long term stability in transmission
- . Figure 8 structure jacket facilitates branching
- . Small outer diameter, lightweight
- . Flame-retardant jacket, halogen-free
- . Low attenuation

2. Applications

- . Installation in conduits and shafts
- . Indoor distribution
- . Jumper and adapter cable
- . Connecting workstations inside buildings (FTTD)

3. Temperature Range

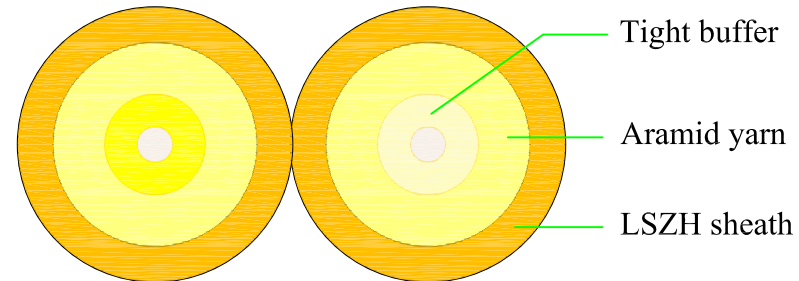
-20°C up to +70°C

4. Fiber Optic Cable Performance

- . Number of fibers: 2
- . Outer diameter: 2.0×4.1 mm
- . Nominal weight: 8.2 kg / km
- . Max. tension: 200 N (short-term)
100 N (long-term)
- . Min. Bending Radius: 20 H (Dynamic)
10 H (Static)
- . Max. Crush Resistance (N/100 mm²): 1000
- . Complies with TIA/EIA-568 B.3 & Bellcore GR-409-CORE & OFNR-UL/CSA FT-4
- . Maximum Attenuation: ≤ 3.0dB @850nm
≤ 0.8dB @1300nm
- . Min. Bandwidth: ≥ 200MHz-km@850nm
≥ 600MHz-km@1300nm

5. Cable Specification

- . Fiber type: Multimode 62.5/125μm OM1
- . Orange jacket, LSZH



**RoHS
compliant**

		EFB			
LC - SC Duplex Jumper, I-V(ZN)H 02G 62.5/125 OM1, LSZH Orange Jacket, x meter					
Part No: O3061.X					
Drawing No:		Page :3 of 3			