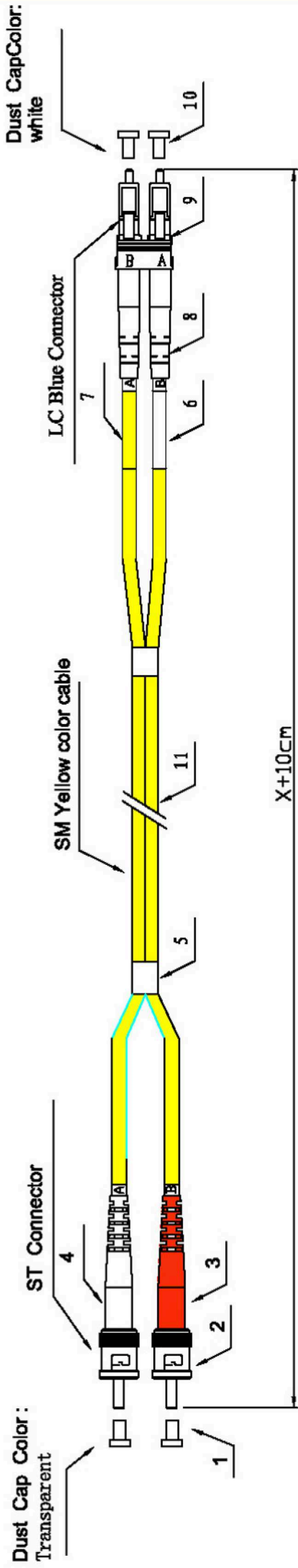


ST/UPC-LC/UPC Duplex SM 2.0mm LSZH X m



ITEM	DESCRIPTION	Q'TY
11	Duplex SM 2.0mm LSZH Yellow Cable	
10	LC Dust cap	2
9	LC Blue Connector	2
8	LC Beige Boot	2
7	LC White shrink tube	1
6	LC Yellow shrink tube	1
5	Shrink tube	2
4	ST Black Boot	1
3	ST Red Boot	1
2	ST Connector	2
1	SC Dust cap	2

Note:

- 1、 Insertion Loss: $\leq 0.3\text{dB}@1310\text{nm}$
- 2、 End surface test is according to OP-03-0500
- 3、 Test standard:GR-326-CORE
- 4、 Test report have to match the serial No
- 5、 ROHS Compliant ,Silicon free

Product name:

ST/SM-LC/SM Duplex 9/125 2.0mm LSZH X m

Part No.: O0361.X

Drawing No.:

Indoor Cable Series(Simplex)

1、 Characteristics

- High strength aramid yarn strength member ensures tension-resistance and long term stability in transmission.
- Small outer diameter, lightweight, flame-retardant, easy to strip, low attenuation, physically soft.
- Direct Interconnect tight buffer cables.
- Suitable for construction operation and convenient for maintenance.

2、 Applications

Building to building interconnection; indoor distribution; cable pigtail of the instrument-type communication equipment, as the moveable connect line for patch cords and connectors

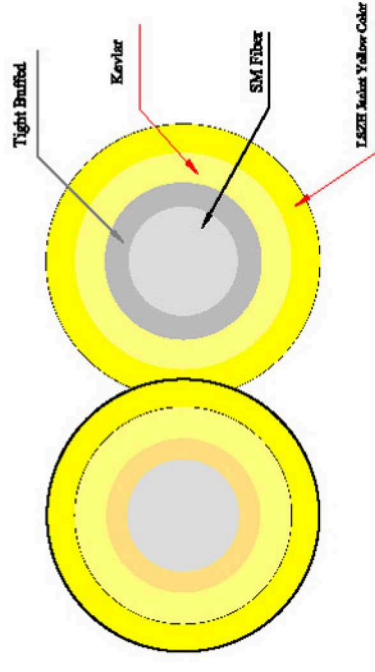
3、 Temperature range: $-20^{\circ}\text{C} \sim +70^{\circ}\text{C}$

4、 Fiber Optic Cable Performance Properties

- Fiber Count: 1
- Outer Diameter: D(mm): 2.0×3.8
- Nominal weight(kg/km): 4.0
- Max. Tension Short-term: 1.50
Long-term: 80
- Min. Bending Radius(mm) Install: 20D
Static: 10D
- Max. Crush Resistance(N/100mm): 500
- Comply with TLA/EIA-568 B.3 & Bellcore GR -409-CORE & OFNR-UL/CSA FT-4
- Maximum Attenuation: $\leq 0.35\text{dB}@1310\text{nm}$
 $\leq 0.30\text{dB}@1550\text{nm}$

5、 Cable Specification

- Fiber Number: Duplex Fiber
- Outer Jacket: LSZH Yellow Color
- Fiber Types: Corning Infinico SM Fiber



Product name:

ST/SM-LC/SM Duplex 9/125 2.0mm LSZH X m

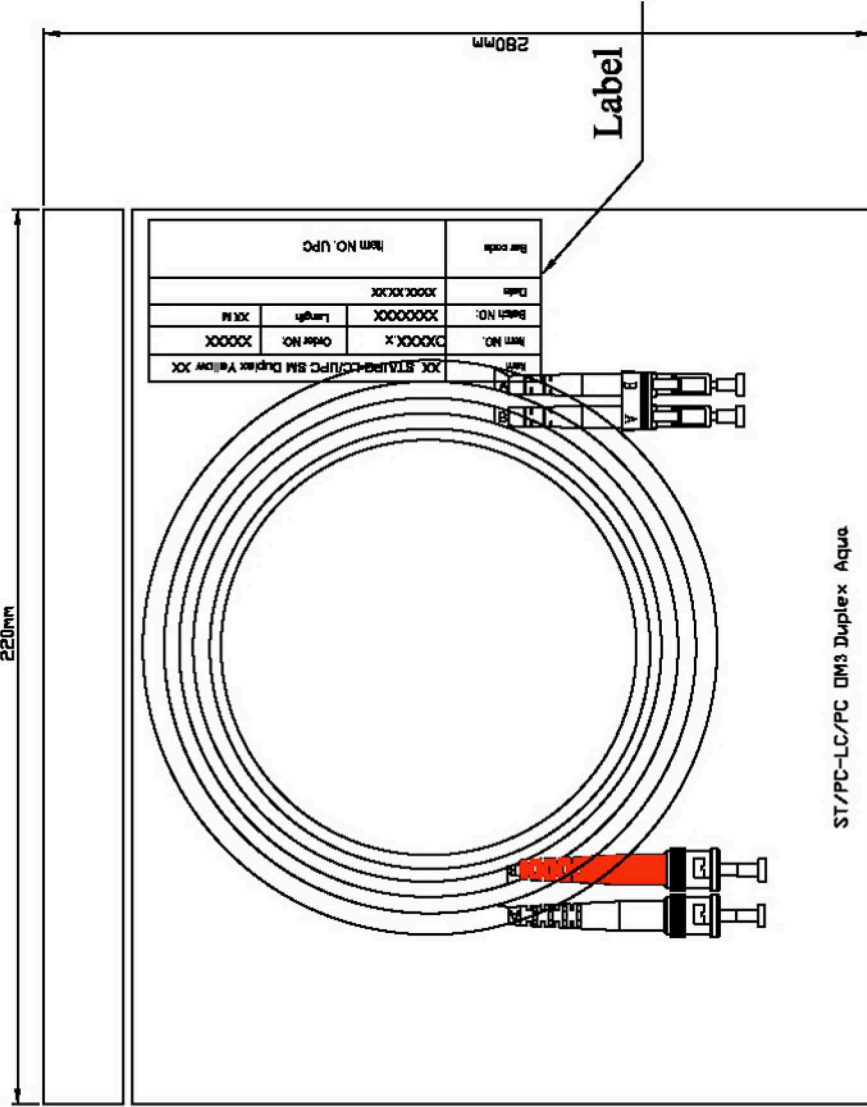
Part No.: 00361.X

Drawing No.:

Page 2 of 3

Packing

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



PE Bag

Item No.	Order No.	Batch No.	Length	Item No. UPC
XXXXXX	XXXXXX	XXXXXX	XX M	XXXXXX

Label

Průzkumný protokol inspection sheet TYP: 1 Stůl číslo: 1 quantity	Einführprüfung nach DIN 18600 Verfahren 7 insertion loss acc.to DIN 18600 mode 7 Wellenlänge 1300 nm Steckerdämpfung<0.3dB Wave length 1300 nm insertion loss<0.3dB 9 /125 Datum: 07-05-31 Achtung LWL Komponenten attention fiber optic cable	- Vorsichtig 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 cap and must be cleaned before use
--	--	---

Test Report

Product name: ST/SM-LC/SM Duplex 9/125 2.0mm LSZH X m
Part No.: 00361.X
Drawing No.: