

PCDS_LCMP_SCMS_O220E_XX.X_MM

Description

Duplex patch cord, LCD push-pull to SC simplex, MM, duplex fig.8 2x2.0mm_XX.X_orange, OM2



Features	Features
- Push-pull mechanism for best handling and high packing density - One-piece design for easy termination - Short rigid length - Switchable duplex connectors	- Push-pull connector - One-piece design for easy and quick termination - High mechanical and thermal resistance according to Telcordia GR-326-CORE

Technical Data

General Data

Description	Values
General Typ	Duplex LC/SC patch cord
Operation temperature	-25 up to 70°C
Polarity	A-B / B-A straight polarity (standard)
UL Rating	UL 94 V-0
RoHS compliant 2001/65/EU	Yes
REACH compliant	Yes

Connector left

Description	Values
Connector typ	LC duplex Push-Pull
Polish	UPC
Color Housing	Black
Color Clip	Beige
Color Boot	Black / Red
Design connector acc. To	IEC 61754-20, TIA 604-10-A
Performance class H+S	M
Insertion loss 97% dB / mean dB	0.25 / 0.12
Return Loss	35
Durability	1000
Tensile load	2 x 100 N
Tensile load acc. To GR-326-COR	Fulfilled

Connector right

Description	Values
Connector typ	SC simplex
Polish	UPC
Color Housing	Beige
Color Boot	Black / Red
Design connector acc. To	IEC 61754-4, TIA 604-3
Performance class H+S	M
Insertion loss 97% dB / mean dB	0.25 / 0.12
Return Loss	35
Durability	1000

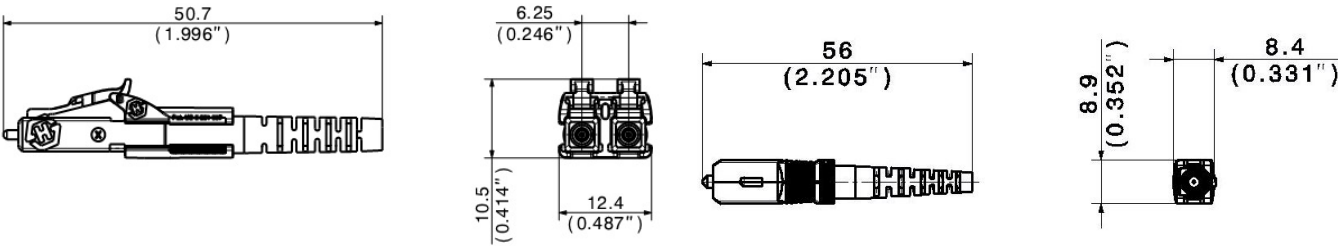
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Tensil load	2 x 100 N
Tensil load acc. To GR-326-COR	Fullfilled

Cable

Description	Values
Cable typ	Duplex Cable Figure 8
Fiber count	2
Fiber	2 x 0.9 mm
Fiber type	G50/125-OM2 G.651
Outer diameter	2 mm

Technical Drawing



Ordering information

Meter (m)	Item number	Description
1	85031667	PCDS_LCMP_SCMS_O220E_01.0_MM
2	85031669	PCDS_LCMP_SCMS_O220E_02.0_MM
3	85031670	PCDS_LCMP_SCMS_O220E_03.0_MM
5	85031671	PCDS_LCMP_SCMS_O220E_05.0_MM
7	85031672	PCDS_LCMP_SCMS_O220E_07.0_MM
10	85031673	PCDS_LCMP_SCMS_O220E_10.0_MM
15	85031674	PCDS_LCMP_SCMS_O220E_15.0_MM
20	85031676	PCDS_LCMP_SCMS_O220E_20.0_MM

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