

PCDS_LCMD_LCMD_O417E_XX.X_LL

Description

Duplex patch cord, LCD classic to LCD classic, MM, duplex fig.8 2x1.7mm_XX.X_heather viol, OM4 BendOptimized, A-B / B-A



Features	Features
- Push-pull mechanism for best handling and high packing density	
- One-piece design for easy termination	
- Short rigid length	
- Switchable duplex connectors	

Technical Data

General Data

Description	Values
General Typ	Duplex LC 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 Classic
Polish	UPC
Color Housing	Black
Color Clip	Heather violet
Color Boot	Black
Design connector acc. To	IEC 61754-20, TIA 604-10-A
Performance class H+S	L
Insertion loss 97% dB / mean dB	0.15 / 0.08
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	LC duplex Classic
Polish	UPC
Color Housing	Black
Color Clip	Heather violet
Color Boot	Black
Design connector acc. To	IEC 61754-20, TIA 604-10-A
Performance class H+S	L
Insertion loss 97% dB / mean dB	0.15 / 0.08
Return Loss	35
Durability	1000

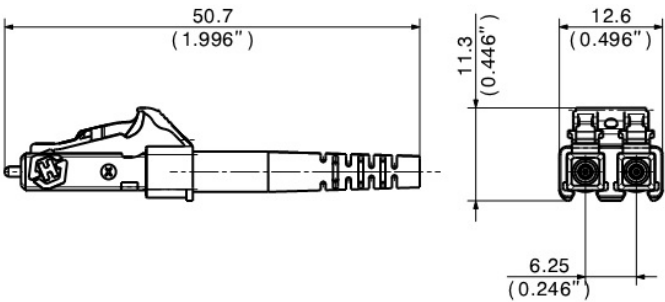
PCDS_LCMD_LCMD_O417E_XX.X_LL

Tensile load	2 x 100 N
Tensile load acc. To GR-326-COR	Fulfilled

Cable

Description	Values
Fiber type	G50/125-OM4 BendOptimized

Technical Drawing



Ordering information

Meter (m)	Item number	Description
1	85011859	PCDS_LCMD_LCMD_O417E_01.0_LL
2	85021407	PCDS_LCMD_LCMD_O417E_02.0_LL
3	85021408	PCDS_LCMD_LCMD_O417E_03.0_LL
5	85021410	PCDS_LCMD_LCMD_O417E_05.0_LL
6	85021411	PCDS_LCMD_LCMD_O417E_06.0_LL
7	85021412	PCDS_LCMD_LCMD_O417E_07.0_LL
10	85021413	PCDS_LCMD_LCMD_O417E_10.0_LL
15	85021414	PCDS_LCMD_LCMD_O417E_15.0_LL
20	85021415	PCDS_LCMD_LCMD_O417E_20.0_LL
3.5	85021409	PCDS_LCMD_LCMD_O417E_03.5_LL

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

HUBER+SUHNER:

[PCDS_LCMD_LCMD_O417E_05.0_LL](#)