

48MMCLCD

LC duplex multi-mode fiber optic
connector - Bag of 6

DESCRIPTION

Fiber optic connector with a beige composite body.
Connection by hot or cold bonding to loose-tube or tight-buffered cables.



ADVANTAGES

- UPC high precision ceramic ferrule
- 2mm & 3mm black boots included



CONSTRUCTION & TECHNICAL PERFORMANCE

Product Type	48xMCyyyzz
Color	Beige RAL 1001
Number of Optical Fibers	2
Optical Connector Type	LC Duplex
Available Colors for Optical Connector	Beige
Core Material	Composite
Gross Scanned Weight of the US (g/km)	0,096

ELECTRICAL CHARACTERISTICS

Optical Performance	Multimode
Insertion Loss	< 0,3dB
Return Loss	PC/UPC: > 25 dB / APC: > 55 dB

TRANSMISSION CHARACTERISTICS

Data Transmission Standard	EN 50173, ISO 11801-1 et TIA 568-3.D
Test Report	Non

MECHANICAL CHARACTERISTICS

Polishing Type	Multimode: PC / Monomode: UPC
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ENVIRONMENTAL CHARACTERISTIC

RoHS Compliance	Conforme RoHS
Standards	- ISO 11801 Ed3 - TIA 568-3.D - IEC 61754-20 - TIA/EIA 604.10
Component Standard	IEC 61754-20

ADDITIONAL INFORMATION

Product Packaging	Bag
Weight (Kg)	0.016