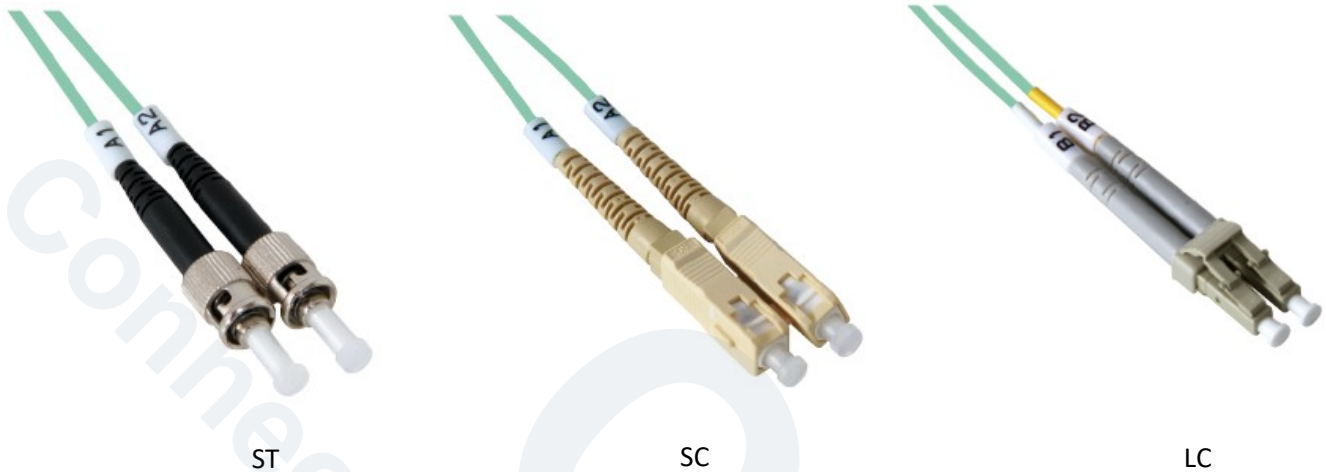


Descrizione
Description: **PATCH CORD BIFIBRA MULTIMODALE 50/125 OM3**
MULTI-MODE 50/125 OM3 BIFIBER PATCH CORD



ST

SC

LC

Descrizione

Bretelle di permutazione bifibra multimodali 50/125 OM3, terminate su entrambi i lati con connettori ST o SC o LC.
Ideali per la connessione tra apparati attivi e i pannelli di terminazione.
Disponibili nelle versioni standard con lunghezza da 1 a 5 mt.
Su richiesta possono essere fornite patch cord di lunghezza superiore.

Description

Multi-mode 50/125 OM3 bifiber patch cords, terminated with ST or SC or LC connectors at both ends.
Ideal for the connection between active equipments and patch panels.
Available from 1mt to 5mt standard length. Patch cords of different lengths can be supplied upon request.

Caratteristiche principali

Tipo cavo	Duplex semi Tight con guaina LSZH
Tipo fibra	Multimodale 50/125 OM3
Tipo terminazione	ST-ST/ST-SC/ST-LC/SC-SC/SC-LC/LC-LC
Perdita inserzione	Tipica 0,2 dB
Temperatura di esercizio	Da -20° C a 60° C
Colore cavo	Acqua
Applicazioni	Connessione tra pannelli ottici e apparati attivi

General features

Cable type	Duplex semi Tight with LSZH jacket
Fiber type	Multi-mode 50/125 OM3
Connector type	ST-ST/ST-SC/ST-LC/SC-SC/SC-LC/LC-LC
Insertion Loss	Typical 0,2 dB
Operating temperature	From -20° C to 60° C
Cable color	Aqua
Applications	Connections between active transmission equipments and optic patch panels

Prestazioni

Standard	ISO/IEC 11801 ANSI/TIA 568 C.3 IEC 61754; IEC 60874
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Performance

Approvals	ISO/IEC 11801 ANSI/TIA 568 C.3 IEC 61754; IEC 60874
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Confezionamento

Confezione	Sacchetto in plastica – 1 pz
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Packaging

Package	Plastic bag – 1 pz
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Codici/codes

Lunghezza/Lenght	Patch cord ST/ST	Patch cord SC/SC	Patch cord ST/SC	Patch cord ST/LC	Patch cord SC/LC	Patch cord LC/LC
1 mt	2008021OM3	2008025OM3	2008039OM3	2008149OM3	2008135OM3	2008131OM3
2 mt	2008022OM3	2008026OM3	2008030OM3	2008140OM3	2008136OM3	2008132OM3
3 mt	2008023OM3	2008027OM3	2008031OM3	2008141OM3	2008137OM3	2008133OM3
5 mt	2008024OM3	2008028OM3	2008032OM3	2008142OM3	2008138OM3	2008134OM3