

We aim to assist you to create the strategic  
‘Value’ that you aimed for!”

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Version: 1.0

## CONVENTIONAL PATCHCORDS

### Features and Applications

#### Applications

- Gigabit Ethernet
- Active Device / Transceiver Interface
- Telecommunication Networks
- Industrial & Military

#### Features

- High packing density
- Excellent optical performance
- Ease of operation

LC Patchcord



MU Patchcord



FC Patchcord



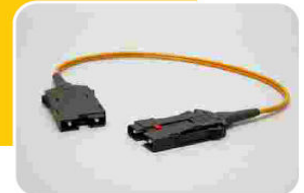
SC Patchcord



ESCON Patchcord



FDDI Patchcord



### Technical Specification

TYPE	Singlemode	Multimode
Insertion Loss	≤0.3dB	≤0.3dB
Return Loss	≥55 dB	≥22 dB
Operating Temperature	-40°C / + 85°C	-40°C / + 85°C

Geometry compliant to Telcordia GR-326-CORE specification

\*\* Above performance refers to Optec standard grade performance, flexible specification is available to fit for different installation needs, please contact our professional sales team for details

The information and specification in this document are subjected to change without notice.

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