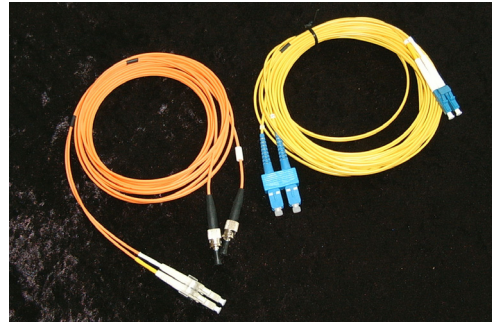


Highlights

- High Quality Fiber Optic Patch Cables
- Single-mode and Multi-mode available
- Simplex or Duplex
- SC/PC, SC/APC, FC/PC, FC/APC, ST/PC, LC/PC, E2000/PC, E2000/APC, and MU/PC Connectors in any Combination

Fiber Optic Patch Cables



We offer a choice of patch cables as a complement to our fiber-optic based products.

The order codes mentioned in the table below are only examples. You can compose the order code for the required patch cable according to the structure described.

Ordering Information (Examples)

Order Code	Simplex/ Duplex	Fiber type	Connector left	Connector right	Length m
Fiber Optic Patch Cables Multi-mode					
PKFO-DX-MM-LC/PC-LC/PC-1	Duplex	Multi-mode	LC/PC	LC/PC	1
PKFO-DX-MM-LC/PC-LC/PC-2	Duplex	Multi-mode	LC/PC	LC/PC	2
PKFO-DX-MM-LC/PC-LC/PC-5	Duplex	Multi-mode	LC/PC	LC/PC	5
PKFO-DX-MM-LC/PC-LC/PC-10	Duplex	Multi-mode	LC/PC	LC/PC	10
Fiber Optic Patch Cables Single-mode					
PKFO-DX-SM-LC/PC-LC/PC-1	Duplex	Single-mode	LC/PC	LC/PC	1
PKFO-DX-SM-LC/PC-LC/PC-2	Duplex	Single-mode	LC/PC	LC/PC	2
PKFO-DX-SM-LC/PC-LC/PC-5	Duplex	Single-mode	LC/PC	LC/PC	5
PKFO-DX-SM-LC/PC-LC/PC-10	Duplex	Single-mode	LC/PC	LC/PC	10
Fiber Optic Converter Cables					
PKFO-DX-SM-LC/PC-SC/PC-0.5	Duplex	Single-mode	LC/PC	SC/PC	0.5
PKFO-DX-SM-LC/PC-E2000/PC-0.5	Duplex	Single-mode	LC/PC	E2000/PC	0.5

Construction of the Order Code:

PKFO-V-W-X-Y-Z

V = Simplex/Duplex
 (SX=Simplex / DX=Duplex)

W = Fiber type
 (MM=multi-mode 50um, MM62=multi-mode 62,5um, SM=single-mode 9um)

X =Connector left
 (SC/PC, SC/APC, FC/PC, FC/APC, ST/PC, LC/PC, E2000/PC, E2000/APC, MU/PC)

Y = Connector right
 (SC/PC, SC/APC, FC/PC, FC/APC, ST/PC, LC/PC, E2000/PC, E2000/APC, MU/PC)

Z =Length in meters
 (0.5m, 1m up to 200m in steps of 1m)

Other patch cable types are available on request.