



Opti-Core™ Fiber Optic Patch Cords and Pigtails

- Receive your fiber optic patch cords in 5 business days or less
- Orders received after 2pm CST will be entered the next business day
- Delivered within 5 business days of order booking by Panduit Customer Service
- Delivered to “Ship To” address on the purchase order
- Minimum order quantity of 10 pieces (per part number)
- Maximum order quantity of 200 pieces (per part number)
- Continental USA and Canada only

Fiber Optic Patch Cord and Pigtail Program Details

- Only the duplex LC fiber patch cords containing zip cord cable and 1 meter long LC buffered fiber pigtails are included on fiber types: OS2, OM3, and OM4
- OM3 and OM4 cords and pigtails will be available in standard and optimized insertion loss versions
- OS2 is available in standard IL performance only

Part Numbers

Part Number *** = length (m)	Fiber Type	Length (in meters)	Max. IL (Per Mated Pair)	Description
FX2ERLNLNSNM***	OM3	001 - 010	Std. (0.25dB)	LC-Duplex to LC-Duplex, OM3, 1.6mm, Riser, Aqua
FZ2ERLNLNSNM***	OM4	001 - 010	Std. (0.25dB)	LC-Duplex to LC-Duplex, OM4, 1.6mm, Riser, Aqua
FZ2ERLNLNONM***	OM4	001 - 010	Opt. (0.15dB)	LC-Duplex to LC-Duplex, OM4, 1.6mm, Riser, Aqua
F92ERLNLNSNM***	OS2	001 - 010	Std. (0.35dB)	LC-Duplex to LC-Duplex, OS2, 1.6mm, Riser, Yellow
FX1BN1NNNSNM001	OM3	1	Std. (0.25dB)	LC Buffered Fiber Pigtail, OM3, 900µm, 1 meter, Blue
FX1BN1NNNONM001	OM3	1	Opt. (0.15dB)	LC Buffered Fiber Pigtail, OM3, 900µm, 1 meter, Blue
FZ1BN1NNNSNM001	OM4	1	Std. (0.25dB)	LC Buffered Fiber Pigtail, OM4, 900µm, 1 meter, Blue
FZ1BN1NNNONM001	OM4	1	Opt. (0.15dB)	LC Buffered Fiber Pigtail, OM4, 900µm, 1 meter, Blue
F91BN1NNNSNM001	OS2	1	Std. (0.35dB)	LC Buffered Fiber Pigtail, OS2, 900µm, 1 meter, Blue

5-Day Delivery

Other Considerations

- Program start date: week beginning September 27, 2015
- Pricing – There is no difference to the pricing offered for this program

Competitor Cross-Reference

Panduit Part Number	Corning P/N	Commscope P/N
FX2ERLNLNSNM***	050502T5116***M	N/A
FZ2ERLNLNSNM***	050502Q5116***M	FEXLCLC42-MX***
FZ2ERLNLNONM***	–	–
F92ERLNLNSNM***	040402R5116**M	FEWLCLC42-JXM***
FX1BN1NNNSNM001	000301T4180001M	N/A
FX1BN1NNNONM001	–	N/A
FZ1BN1NNNSNM001	00301Q4190001M	FBXLCUC11-MXM001
FZ1BN1NNNONM001	–	–
F91BN1NNNSNM001	000201R4131001M	FBWLCUC11JXM001