



CORNING

## Cable Assemblies FastShip/FastConnect Program

With our FastShip/FastConnect program, Corning makes it faster than ever to receive our most popular patch cords at no additional cost to you.

- Free overnight drop shipping included
- Featuring Corning's market-leading reverse polarity uniboot and duplex designs
- Lengths between 1 m and 10 m are in stock and ready to ship
- Lengths between 11 m and 50 m or 3 ft and 164 ft are made to order and ship within 72 hours

Description	Fiber Type	Part Number	Lead Times		
			FastShip	FastConnect	
			1-10 m	11-50 m	3-164 ft
LC Uniboot/LC Uniboot 2.0 mm DFX Riser	OM3	797902TD1200xxM	24 hours	72 hours	72 hours
	OM4	797902QD1200xxM			
	OS2	787802GD1200xxM			
LC Duplex/LC Duplex 2.0 mm Zipcord Riser	OM3	050502T51200xxM			
	OM4	050502Q51200xxM			
	OS2	040402G51200xxM			
SC Duplex/SC Duplex 2.0 mm Zipcord Riser	OS2	727202G51200xxM			

### NOTES:

- xx = Assembly length/1/2 length increments are not part of the program
- Line item quantity of 250 pieces or less
- Order must be entered by Corning by 1 p.m. EST to meet stated lead times
- When ordering in feet increments change the M in the part to an F; for example 797902TD120010F
- If you require further assistance please call your customer care representative

Corning Optical Communications LLC • PO Box 489 • Hickory, NC 28603-0489 USA  
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • [www.corning.com/opcomm](http://www.corning.com/opcomm)

Corning Optical Communications reserves the right to improve, enhance, and modify the features and specifications of Corning Optical Communications products without prior notification. A complete listing of the trademarks of Corning Optical Communications is available at [www.corning.com/opcomm/trademarks](http://www.corning.com/opcomm/trademarks). All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2016 Corning Optical Communications. All rights reserved. LAN-1500-AEN / June 2016