

## 5 Day Fiber Trunk Delivery Program

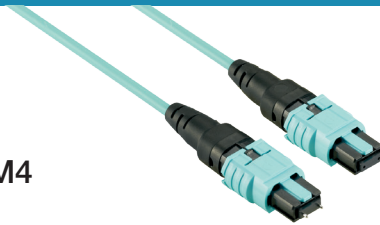
### QuickNet™ Small Diameter Fiber Trunk Cable Assemblies



- Receive your fiber trunk assemblies 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
- Delivered to “Ship To” address on the purchase order
- Maximum order quantity = 50
- Continental USA and Canada only
- Panduit pays shipping charges

#### Fiber Trunk Options

- 12-Fiber or 24-Fiber
- Singlemode, OM3, or OM4
- Plenum (OFNP) jacket
- Standard MPO or PanMPO
- Traditional and HD Flex™ transitions for improved cable management



PanMPO™ Connectors are offered for Singlemode and Multimode Assemblies

- The PanMPO™ Connector is the only MPO fiber optic connector that can change gender and polarity in seconds

#### Part Numbers

Character	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Example	F	Y	X	T	P	7	7	Y	0	0	1	F	0	3	0	
<b>1 – Fiber</b> F = Fiber	<b>2 – Cable Type</b> Y = Indoor small diameter trunk cable				<b>3 – Fiber Type</b> 9 = OS2 Singlemode 9/125µm X = OM3 50/125µm Z = OM4 50/125µm				<b>4 – Fiber Count</b> T = 12 fibers U = 24 fibers				<b>5 – Jacket Type</b> P = Plenum			
<b>6 – Connector Type (End A)</b> 5 = MPO Female 6 = MPO Male 7 = PanMPO™ Female 8 = PanMPO™ Male				<b>7 – Connector Type (End B)</b> 5 = MPO Female 6 = MPO Male 7 = PanMPO™ Female 8 = PanMPO™ Male				<b>8 – Construction/Performance</b> A = Method A, Standard IL (singlemode) B = Method B, Standard IL (singlemode) X = Method A, Optimized IL (multimode) Y = Method B, Optimized IL (multimode)				<b>9 – 11 – Serial (See table below)</b>				
<b>12 – Unit of Measure</b> F = Feet M = Meters				<b>13, 14, 15 – Cable Assembly Length</b> 015 – 300 Feet 005 – 100 Meters												

Serial	Transition	Pulling Eye
001	HD Flex™	Yes
002	HD Flex™	No
005	Standard	Yes
006	Standard	No

For more information, visit [www.panduit.com](http://www.panduit.com)