



## OM3, OM4, OM5 and OS2 Trunks, Jumpers and Harnesses

**XtremePRO™ multi fiber connectors offer the ultimate in field configurable MTP/MPO performance. Based on US CONEC's proven MTP technology, XtremePRO™ offers quick and efficient pin and polarity re-configuration. It's all the performance you've come to expect from the MTP connector with enhanced performance and features.**

XtremePRO™ MTP jumpers, trunks and harnesses are factory terminated with a 12 fiber Elite MTP® Pro\* connector. The connector is available in aqua (OM3, OM4) or green (Single Mode).

XtremePRO can be used in 8 or 12 fiber networks.

### **Xtreme low insertion loss**

Better link performance for longer distances and more interconnect points

### **Bend insensitive fibers**

Standard OM3 or OM4 fibers (aqua jacket), OM5 (lime green jacket) or OS2 Bend-insensitive fibers (yellow jacket)

## Specifications

GENERAL SPECIFICATIONS	
Fiber Count	12
Connector	8 or 12 Fiber MTP Elite non-pinned
Connector Color	Aqua OM4, Green OM5 or Green(APC) Single Mode
OPTICAL SPECIFICATIONS	
Loss Type	IL
Xtreme Low Loss(XL)	≤ 0.35dB

\*MTP Pro and MTP Elite are registered trademarks of USConec



### XtremePRO™ Jumper Ordering Information

XJP	XX	XX	X	X	XXX	X
XJP - 12 Fiber X8JP - 8 Fiber	Select fiber type	Select starting pin configuration	Performance	Meters or Feet	Length	Starting Polarity
	CB = OM3 DB = OM4 HB = OM5 BA = OS2	66 = MTP(m)/MTP(m) 99 = MTP(f)/MTP(f) 96 = MTP(m)/MTP(f)	X = Xtreme Low Loss (Elite)	M = Meters F = Feet		A B

### XtremePRO™ Trunk Ordering Information

XMP	XXX	XX	X	X	XXX	X	X
XMP - 12 Fiber X8MP - 8 Fiber	Select fiber count	Select fiber type	Performance	Meters or Feet	Length	Pulling Eye	Starting Polarity
	1 = 12 2 = 24 3 = 36 4 = 48 6 = 72 7 = 96 8 = 144	CB = OM3 DB = OM4 HB = OM5 BA = OS2	X = Xtreme Low Loss (Elite)	M = Meters F = Feet		0 = No PE 1 = 1 PE 2 = 2 PEs	A B

### XtremePRO™ Harness Ordering Information

XHP	XX	X	XX	X	X	X	X	X
XHP - 12 Fiber X8HP - 8 Fiber	Select fiber type	Performance	Length	Meters or Feet	Pinout	Starting Gender	Stagger	Overall Breakout Length (in)
	CB = OM3 DB = OM4 HB = OM5 BA = OS2	X = Xtreme Low Loss (Elite)		M = Meters F = Feet	A U	6 = Male 9 = Female	0 = None 1 = Stagger Low to High 2 = Stagger High to Low	1 = 12 2 = 18 3 = 24 4 = 36 5 = 48

For a video on how easy it is to switch the polarity and add or remove pins, go to:  
<https://youtu.be/PpPYx1SWHTY>

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