

# P3Link Xtreme 12 Fiber Data Center Harness

12 Fiber Harness MTP(non-pinned) to LC Duplex

## P3XH 11 22 3 4 555 6

11  
Select Fiber Type  
BC = OM1 (orange)  
BB = OM2 (orange)  
CB = OM3 (aqua)  
DB = OM4 (aqua)  
FB = OM4 (magenta)  
AA = OS2 standard  
BA = OS2 Bend Insensitive

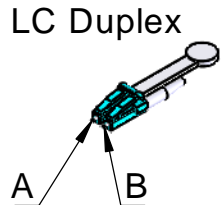
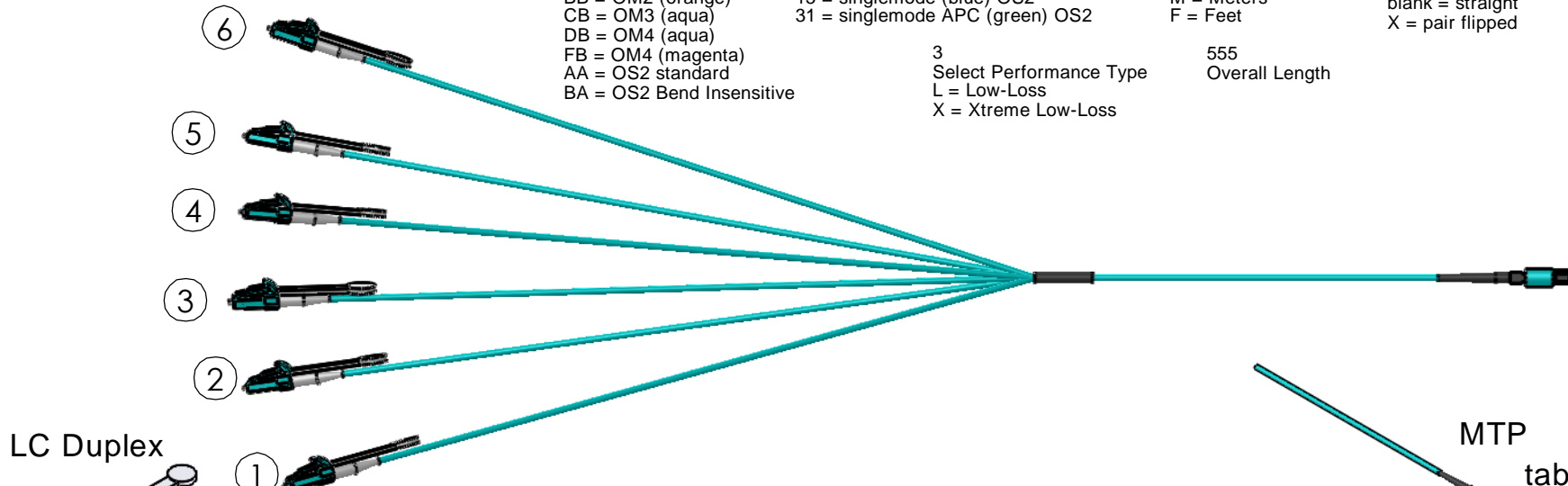
22  
Select Connector Type  
14 = multimode OM1/OM2/OM3/OM4  
15 = singlemode (blue) OS2  
31 = singlemode APC (green) OS2

4  
Length Designator  
M = Meters  
F = Feet

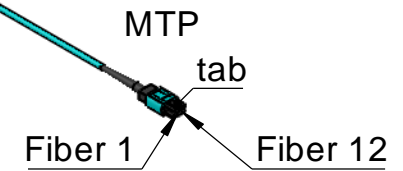
6  
Wiring Method  
blank = straight  
X = pair flipped

3  
Select Performance Type  
L = Low-Loss  
X = Xtreme Low-Loss

555  
Overall Length



Connector Type:  
LC Duplex  
Insertion Loss:  
LL<=-0.35dB  
XL<=0.15dB



Connector Type:  
MTP (non-pinned)  
Connector Manufacturer:  
USCONEC  
Insertion Loss:  
LL<=-0.50dB  
XL<=-0.35dB (MTP Elite)

Wiring Method  
Straight (Leave Designator Blank)

MTP Position	LC Position
1	1A
2	1B
3	2A
4	2B
5	3A
6	3B
7	4A
8	4B
9	5A
10	5B
11	6A
12	6B

Wiring Method  
Pair Flip (X Designator)

MTP Position	LC Position
1	1B
2	1A
3	2B
4	2A
5	3B
6	3A
7	4B
8	4A
9	5B
10	5A
11	6B
12	6A

**PROPRIETARY AND CONFIDENTIAL**  
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF Opticonx, Inc. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF Opticonx, Inc. IS PROHIBITED.



www.p3linkxtreme.com

