OptiSheath® Multipurpose Enclosure Family

U3 - ▢▢▢▢ - ▢▢▢▢ - ▢ - ▢▢▢▢ - ▢▢ - ▢▢

1 2 3 4 5 6 7 8 9 10 11

1 Select side A port count.
0 to 8 count

2 Select cable port entry 1 (left).
A = Cable entry 15-17mm
B = Cable entry 13-15mm
C = Cable entry 10-13mm
D = Cable entry 7-10mm
E = Cable entry 3-7mm
F = Cable entry 4 x 5mm
G = Cable entry 2 x SST-Drop™

3 Select cable port entry 2 (left).
Cable port entry selection same as port entry 1 (refer to selection 2 above)

4 Select cable port entry 3 (left).
Cable port entry selection same as port entry 1 (refer to selection 2 above)

5 Defines side B (right).
Configure according to side A (follow steps 1-4 above in order to fill in the four boxes).

6 Select MFT trays.
1 to 6

7 Select splitter count.
0 = no splitter
1 = one splitter
2 = two splitters
4 = four splitters
8 = eight splitters

**8 Select splitter type
1 premium splitter LBL output legs.**
000 = no splitter
102 = splitter 1x2
104 = splitter 1x4
108 = splitter 1x8
116 = splitter 1x16
132 = splitter 1x32
164 = splitter 1x64
208 = splitter 2x8

9 Select fiber routing kit.
N = not included
F = included

10 Select wall/pole mounting.
N = not included
F = included

11 Customer customized index.
WW = worldwide
XX = free digits for customer use

OptiSheath® Multipurpose Enclosure Family
An above-grade closure for outside plant applications

UA - ☐☐☐☐ **-** ☐☐☐☐ **-** ☐ **-** ☐☐☐☐ **-** ☐☐ **-** ☐☐

1 **2** **3** **4** **5** **6** **7** **8** **9** **10** **11**

Note: UA series closures are for aerial application, please contact a sales engineer for details.

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0 to 8 count

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Note: For Multifiber solutions 10 (OptiTip(R) 2-12 F) please contact customer care.