

OMNIA® Gender and Polarity Field Change MTP® Trunks

OMNIA®'s newest cable assembly offering feature US Conec's MTP® Pro connectors. Connectors allow easy field changes of gender and polarity. Connectors are standard with low loss optical performance for single and multimode products.

All cable assemblies are manufactured using component materials that meet the EU RoHS and REACH directive standards. Cables are available in TIA standard or special order colors. Jacket ratings are available in Plenum (OFNP), Riser (OFNR) and LSZH.



RECONFIGURABLE MTP TRUNK CABLE FEATURES

- Highly customizable to user preference
- Standard push-pull housing (sleeve)
- Custom color jackets and furcation legs
- OMNIA® trunks feature direct mount breakout kit
- Fast and easy field change gender and polarity

OMNIA® Reconfigurable MTP® Trunks

All reconfigurable OMNIA® MTP® trunks feature low loss performance.

ORDERING INFORMATION

(X*)(AA)(BB)(CCC)(D)(E)(F)M(GGG)(H)

(X*) Option for Pull Eye, Use "P" for one end, "B" for both ends, leave blank if not needed

(AA)&(BB) Select Connectors

40	MTP Pro 12F non-pinned
41	MTP Pro 12F pinned
84	MTP Pro 8F non-pinned
89	MTP Pro 8F pinned

(CCC) Select Fiber Count

008 to 288

(D) Select Fiber Type

Y	OS2 10mm bend (standard)
L	OS2 7.5mm bend
Z	OS2 5.0mm bend
F	OM1
E	OM2
G	OM3
M	OM4
W	OM5 (WBMMF)**

(E) Select Polarity

A, B, C

(F) Select Jacket Color

B	Blue
N	Orange
G	Green
W	Brown
T	Slate
H	White
R	Red
K	Black
Y	Yellow
V	Violet
S	Rose
A	Aqua
L	Lime Green

M - Standard for OMNI Trunk

(Indoor, non-armored, OFNP, 34 inch legs)

(GGG) Select Length (3 digits)

001 - 999

(H) Select Unit of Measure

F	Feet
M	Meter

*OM5 standard jacket color is lime green. Other colors are available upon request.