

OMNIA® MTP® Trunks

OMNIA® trunk cables are manufactured using low loss connectors, and premium UL listed traceable optical cable. Trunks ship standard with a pre-installed breakout kit, which can be directly mounted into OMNIA® hardware reducing installation time. The kit simply slides and locks into place using a compliant mechanism, and is easily installed or removed without the use of a tool. Trunks are fully compatible with competitor products, and the breakout kit provides technicians a robust option to tightly zip tie into place, without damaging fibers confined inside the cable.

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

45	MTP 12F non-pinned
46	MTP 12F pinned
48	MTP 8F non-pinned
49	MTP 8F pinned
50	MTP 16F non-pinned
51	MTP 16F pinned
E4	MTP/APC Low Loss non-pinned
E6	MTP/APC Low Loss pinned
H4	MTP 24F non-pinned
M4	MTP 24F pinned
H8	MTP 48F non-pinned
M8	MTP 48F pinned
H2	MTP 72F non-pinned
M2	MTP 72F pinned
00	No Connector

(CCC) Select Fiber Count

004 to 288

(D) Select Fiber Type

Y	OS2 10mm bend <i>(standard)</i>
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

OMNIA™ 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.
The standard multimode 12F MTP connector offering is low loss