

EDGE™ Hybrid Trunk



CORNING

EDGE™ MTP® to LC uniboot hybrid trunks combine non-pinned MTP connectors, which connect to EDGE modules, and LC uniboot connectors, which connect directly to the electronics. These trunks enable additional options for cabling of data centers. All hybrid trunks are manufactured with Corning® CleanAdvantage™ technology and shipped with strain-relief clips to allow easy tool-less installation.

Features and Benefits

Snap-in strain-relief clips

Provide easier cable management

Small outer diameter

Improves cable tray fill ratio and allows for imported airflow

Low-loss connectivity

Enables system design flexibility

Bend-improved fiber

Allows tighter cable bends for slack storage and routing, less risk of downtime due to pinched or bent cables

Corning® CleanAdvantage™ technology and optimized dust cap

Eliminates the need for scoping and cleaning prior to initial field connection

Specifications

Standards	
RoHS	Free of hazardous substances according to RoHS 2011/65/EU
Approvals and Listings	NFPA 262, National Electrical Code® (NEC®), OFNP, CSA FT-6

Ordering Information

Part Number	Product Description	Units Per Delivery
G757912QPNDLW100F	12F, 50 µm multimode (OM4), 100 ft	Piece
G757912TPNDLW100F	12F, 50 µm multimode (OM3), 100 ft	Piece
G757924QPNDLW100F	24F, 50 µm multimode (OM4), 100 ft	Piece
G757924TPNDLW100F	24F, 50 µm multimode (OM3), 100 ft	Piece
G757948QPNDLW100F	48F, 50 µm multimode (OM4), 100 ft	Piece
G757948TPNDLW100F	48F, 50 µm multimode (OM3), 100 ft	Piece
G757972QPNDLW100F	72F, 50 µm multimode (OM4), 100 ft	Piece
G757972TPNDLW100F	72F, 50 µm multimode (OM3), 100 ft	Piece
G757996QPNDLW100F	96F, 50 µm multimode (OM4), 100 ft	Piece
G757996TPNDLW100F	96F, 50 µm multimode (OM3), 100 ft	Piece
G7579E4QPNDLW100F	144F, 50 µm multimode (OM4), 100 ft	Piece
G7579E4TPNDLW100F	144F, 50 µm multimode (OM3), 100 ft	Piece
G907812GPNDLW100F	12F, Bend-Improved single-mode (OS2), 100 ft	Piece
G907824GPNDLW100F	24F, Bend-Improved single-mode (OS2), 100 ft	Piece
G907848GPNDLW100F	48F, Bend-Improved single-mode (OS2), 100 ft	Piece
G907872GPNDLW100F	72F, Bend-Improved single-mode (OS2), 100 ft	Piece
G907896GPNDLW100F	96F, Bend-Improved single-mode (OS2), 100 ft	Piece
G9078E4GPNDLW100F	144F, Bend-Improved single-mode (OS2), 100 ft	Piece

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The Corning logo consists of a solid blue square. Inside the square, the word "CORNING" is written in a white, serif, all-caps font, centered horizontally and vertically.

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