

EDGE8® MTP® Extender Trunk

The Corning logo is a blue square with the word "CORNING" in white, uppercase, sans-serif font.

EDGE8® MTP® extender trunks provide additional distance for the backbone of the EDGE8 solution. With a non-pinned MTP connector on one end, a pinned MTP connector on the other, and TIA-568 Type-A polarity, these trunks are designed to interface with an EDGE8 solutions universal module and an EDGE8 MTP trunk. All extender trunks are manufactured with Corning® CleanAdvantage™ and shipped with strain-relief clips to allow easy tool-less installation. MTP extender trunks are most often used in a zone distribution area (ZDA).

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 fibre

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

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Specifications

Standards

RoHS

Free of hazardous substances according to RoHS 2011/65/EU

Ordering Information

Part Number	Product Description	Units Per Delivery
GE5E608QADDCX100F	EDGE8™ MTP® Extender Trunk Straight-Through, OM4 8F, Distribution Armored Indoor Plenum cable, MTP® 8F Pinned 840.0 legs to MTP® 8F Non- pinned 60 in legs, Grip: One End, 100 Feet	Piece
GE5E608QPNDXCX100F	8F, 50 µm multimode (OM4), 100 ft	Piece
GE5E608TPNDXCX100F	50 µm multimode (OM3), 8F MTP (pinned) Connector to 8F MTP (non- pinned) Connector, 8F, with 33/60 in legs, tool-less pulling grip one side, 100 ft	Piece
GE5E616QADDCX100F	16F, 50 µm multimode (OM4), Armored, 100 ft	Piece
GE5E616QPNDXCX100F	16F, 50 µm multimode (OM4), 100 ft	Piece
GE5E616TPNDXCX100F	50 µm multimode (OM3), 8F MTP (pinned) Connector to 8F MTP (non- pinned) Connector, 16F, with 33/60 in legs, tool-less pulling grip one side, 100 ft	Piece
GE5E624QADDCX100F	24F, 50 µm multimode (OM4), Armored, 100 ft	Piece
GE5E624QPNDXCX100F	24F, 50 µm multimode (OM4), 100 ft	Piece
GE5E624TPNDXCX100F	50 µm multimode (OM3), 8F MTP (pinned) Connector to 8F MTP (non- pinned) Connector, 24F, with 33/60 in legs, tool-less pulling grip one side, 100 ft	Piece
GE5E632QADDCX100F	32F, 50 µm multimode (OM4), Armored, 100 ft	Piece
GE5E632QPNDXCX100F	32F, 50 µm multimode (OM4), 100 ft	Piece

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Part Number	Product Description	Units Per Delivery
GE5E632TPNDCX100F	50 µm multimode (OM3), 8F MTP (pinned) Connector to 8F MTP (non-pinned) Connector, 32F, with 33/60 in legs, tool-less pulling grip one side, 100 ft	Piece
GE5E648QADDCX100F	48F, 50 µm multimode (OM4), Armored, 100 ft	Piece
GE5E648QPNDX100F	48F, 50 µm multimode (OM4), 100 ft	Piece
GE5E648TPNDCX100F	50 µm multimode (OM3), 8F MTP (pinned) Connector to 8F MTP (non-pinned) Connector, 48F, with 33/60 in legs, tool-less pulling grip one side, 100 ft	Piece
GE5E672QADDCX100F	72F, 50 µm multimode (OM4), Armored, 100 ft	Piece
GE5E672QPNDX100F	72F, 50 µm multimode (OM4), 100 ft	Piece
GE5E672TPNDCX100F	50 µm multimode (OM3), 8F MTP (pinned) Connector to 8F MTP (non-pinned) Connector, 72F, with 33/60 in legs, tool-less pulling grip one side, 100 ft	Piece
GE5E696QADDCX100F	96F, 50 µm multimode (OM4), Armored, 100 ft	Piece
GE5E696QPNDX100F	96F, 50 µm multimode (OM4), 100 ft	Piece
GE5E696TPNDCX100F	50 µm multimode (OM3), 8F MTP (pinned) Connector to 8F MTP (non-pinned) Connector, 96F, with 33/60 in legs, tool-less pulling grip one side, 100 ft	Piece
GE5E6E4QADDCX100F	144F, 50 µm multimode (OM4), Armored, 100 ft	Piece
GE5E6E4QPNDX100F	144F, 50 µm multimode (OM4), 100 ft	Piece
GE5E6E4TPNDCX100F	50 µm multimode (OM3), 8F MTP (pinned) Connector to 8F MTP (non-pinned) Connector, 144F, with 33/60 in legs, tool-less pulling grip one side, 100 ft	Piece
GE5E6K2QADDCX100F	192F, 50 µm multimode (OM4), Armored, 100 ft	Piece
GE5E6K2QPNDX100F	192F, 50 µm multimode (OM4), 100 ft	Piece
GE5E6U8QADDCX100F	288F, 50 µm multimode (OM4), Armored, 100 ft	Piece

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GE5E6U8QPNDXCX100F	288F, 50 µm multimode (OM4), 100 ft	Piece
GE7E808GADDCX100F	8F, Bend-Improved single-mode (OS2), Armored, 100 ft	Piece
GE7E808GPNDXCX100F	8F, Bend-Improved single-mode (OS2), 100 ft	Piece
GE7E816GADDCX100F	16F, Bend-Improved single-mode (OS2), Armored, 100 ft	Piece
GE7E816GPNDXCX100F	16F, Bend-Improved single-mode (OS2), 100 ft	Piece
GE7E824GADDCX100F	24F, Bend-Improved single-mode (OS2), Armored, 100 ft	Piece
GE7E824GPNDXCX100F	24F, Bend-Improved single-mode (OS2), 100 ft	Piece
GE7E832GADDCX100F	32F, Bend-Improved single-mode (OS2), Armored, 100 ft	Piece
GE7E832GPNDXCX100F	32F, Bend-Improved single-mode (OS2), 100 ft	Piece
GE7E848GADDCX100F	48F, Bend-Improved single-mode (OS2), Armored, 100 ft	Piece
GE7E848GPNDXCX100F	48F, Bend-Improved single-mode (OS2), 100 ft	Piece
GE7E872GADDCX100F	72F, Bend-Improved single-mode (OS2), Armored, 100 ft	Piece
GE7E872GPNDXCX100F	72F, Bend-Improved single-mode (OS2), 100 ft	Piece
GE7E896GADDCX100F	96F, Bend-Improved single-mode (OS2), Armored, 100 ft	Piece
GE7E896GPNDXCX100F	96F, Bend-Improved single-mode (OS2), 100 ft	Piece
GE7E8E4GADDCX100F	144F, Bend-Improved single-mode (OS2), Armored, 100 ft	Piece
GE7E8E4GPNDXCX100F	144F, Bend-Improved single-mode (OS2), 100 ft	Piece
GE7E8K2GADDCX100F	192F, Bend-Improved single-mode (OS2), Armored, 100 ft	Piece
GE7E8K2GPNDXCX100F	192F, Bend-Improved single-mode (OS2), 100 ft	Piece
GE7E8U8GADDCX100F	288F, Bend-Improved single-mode (OS2), Armored, 100 ft	Piece

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Part Number	Product Description	Units Per Delivery
GE7E8U8GPNDXCX100F	288F, Bend-Improved single-mode (OS2), 100 ft	Piece



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