



MTP to 8 LC QSFP Wiring

MTP Breakout cables are designed for high-density fiber patching in data centers which need space saving and reduce cable management troubles. It is pre-terminated with a 12-fiber MTP connector on one end and 8 LC on the other, with customer specified cable type and length.



MTP(F) - 8xLC Multimode 12 Fiber
50/125µm OM4 Plenum Aqua Jacket
Corning Clearcurve Glass
QSFP Wiring (1&12, 2&11, 3&10, 4&9)

MTP/APC(F) - 8xLC Singlemode 12 Fiber
8.33/125µm OFNP Yellow Jacket
Corning SMF28Ultra Glass
QSFP Wiring (1&12, 2&11, 3&10, 4&9)

MTP Multi-Mode Ordering Information (OM3/OM4)

<u>I2350</u>	—	<u>12MTP</u>	—	<u>F</u>	—	<u>4LCDX</u>	—	<u>18N</u>	—	<u>100</u>	—	<u>F</u>	—	<u>B</u>
Fiber Glass		Fiber Glass		MTP Gender		Fiber Count		Connector		Length		U/M		Orientation
I2350 = 50µm OM3 I2550 = 50µm OM4		12MTP = 12-Channel 24MTP = 24-Channel		F = Female M = Male		4 = 8-Fiber 6 = 12-Fiber		LCDX = LC SCDX = SC		18N = 18 in. 24N = 24 in. 30N = 30 in. 36N = 36 in. 48N = 48 in.		N = Inches F = Feet M = Meters		B = Cross-over (QSFP)

MTP Single-Mode Ordering Information

<u>I2750</u>	—	<u>12MTPA</u>	—	<u>F</u>	—	<u>4LCDX</u>	—	<u>18N</u>	—	<u>100</u>	—	<u>F</u>	—	<u>B</u>
Fiber Glass		Fiber Glass		MTP Gender		Fiber Count		Connector		Length		U/M		Orientation
I2750 = Singlemode		12MTPA = 12-Channel 24MTPA = 24-Channel		F = Female M = Male		4 = 8-Fiber 6 = 12-Fiber		LCDX = LC SCDX = SC		18N = 18 in. 24N = 24 in. 30N = 30 in. 36N = 36 in. 48N = 48 in.		N = Inches F = Feet M = Meters		B = Cross-over (QSFP)

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