

Buyer's Guide | Dynamic Fiber Conversion System UTP to Fiber Modules

Copper Side Standard	Fiber Side Standard	Fiber Type	Distance	Connector	List Price	Code
10BASE-T	10BASE-FL	850-nm multimode duplex	2 km	ST	\$199.95	LMC3018C-R2
				SC	\$199.95	LMC3021C-R2
		1310-nm multimode duplex	5 km	ST	\$302.95	LMC3019C-R2
		1310-nm single-mode duplex	30 km	SC	\$332.95	LMC3022C
100BASE-TX	100BASE-FX	1310-nm multimode duplex	5 km	ST	\$265.95	LMC3023C
				SC	\$265.95	LMC3026C
		1310-nm single-mode duplex	30 km	ST	\$609.95	LMC3024C
				SC	\$609.95	LMC3027C
		1310-nm single-mode duplex	60 km	ST	\$709.95	LMC3025C
				SC	\$709.95	LMC3028C
		1310-nm TX/1550-nm RX single-mode single-strand*	20 km	SC	\$609.95	LMC3029C
		1550-nm TX/1310-nm RX single-mode single-strand*		SC	\$609.95	LMC3031C
		1310-nm TX/1550-nm RX single-mode single-strand*	40 km	SC	\$709.95	LMC3030C
		1550-nm TX/1310-nm RX single-mode single-strand*		SC	\$709.95	LMC3032C
10BASE-T/100BASE-TX	100BASE-FX	1310-nm multimode duplex	5 km	ST	\$343.95	LMC3033C
				SC	\$343.95	LMC3036C
		1310-nm single-mode duplex	30 km	ST	\$709.95	LMC3034C
				SC	\$709.95	LMC3037C
		1310-nm single-mode duplex	60 km	ST	\$815.95	LMC3035C
				SC	\$660.00	LMC3038C
		1310-nm TX/1550-nm RX single-mode single-strand*	20 km	SC	\$709.95	LMC3039C
		1550-nm TX/1310-nm RX single-mode single-strand*	20 km	SC	\$709.95	LMC3041C
1000BASE-TX	1000BASE-SX	850-nm multimode duplex	220 m/550 m	SC	\$476.95	LMC3051C-R2
				MT-RJ	\$609.95	LMC3054C-R2
	1000BASE-LX	1310-nm single-mode duplex	12 km	SC	\$815.95	LMC3052C
				MT-RJ	\$1119.95	LMC3055C-R2
			34 km	SC	\$1019.95	LMC3056C
		1310-nm TX/1550-nm RX single-mode single-strand*	20 km	SC	\$995.95	LMC3053C-R2
		1550-nm TX/1310-nm RX single-mode single-strand*	20 km	SC	\$1019.95	LMC3057C-R2
10BASE-T/100BASE-TX/ 1000BASE-T	1000BASE-SX	850-nm multimode duplex	220 m/550 m	SC	\$699.95	LMC3058C
	1000BASE-LX	1310-nm single-mode duplex	12 km	SC	\$1089.95	LMC3059C
			1550-nm single-mode duplex	80 km	SC	\$2649.95

* Must be used in complementary pairs. That is, a single-strand 1550/1310 converter must be used together with a 1310/1550 converter of the same fiber type and distance rating.