

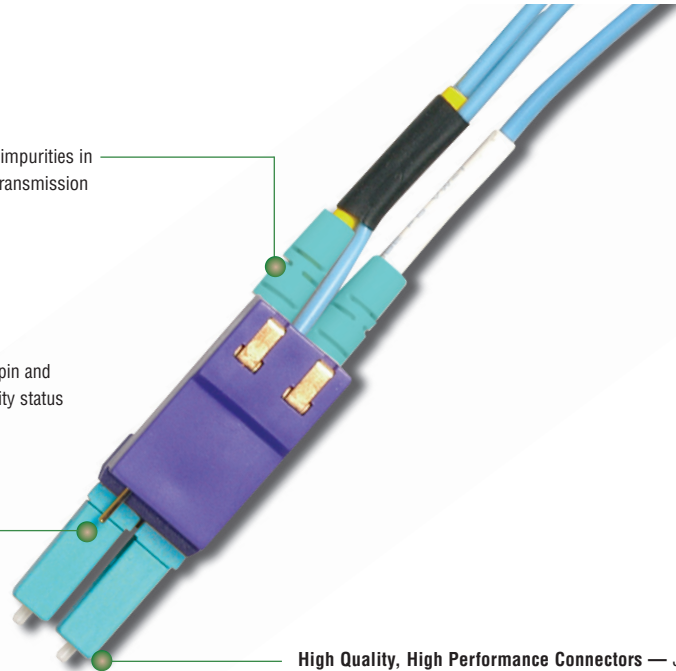
MapIT[®] G2 XGLO[®] Jumpers

MapIT G2 XGLO jumpers are built to be the best. These assemblies are constructed with premium fiber that meets IEEE, IEC and TIA specifications for 10 Gigabit Ethernet serial transmission. These advanced cords feature patented MapIT sensor technology — gold-plated sensor pins retained in robust molded connector clips. These jumpers enable tracking of port connections between MapIT G2 fiber enclosures and LAN equipment.

XGLO Laser Bandwidth Optimized Cable — Reduces impurities in the core of fiber, ensuring robust 10 Gigabit Ethernet transmission

Reliable Integrated Sensor Connections — 1 sensor pin and copper wire per each duplex connector tracks connectivity status

High Quality, High Performance Connectors — Jumpers exceed ISO/IEC and TIA requirements for aging, exposure to humidity, temperature extremes, impact, vibration, coupling strength, and cable resistance to stress and strain



Ordering Information

MapIT G2 XGLO Multimode Duplex Jumpers:

M-J2-LCLC(XX)-(XX) LC-LC duplex jumper, MapIT G2 XGLO 50/125 laser optimized Multimode fiber, aqua jacket and connector, OFNR

Fiber Type	Length
5L = OM3	01 = 1m (3 ft)
5V = OM4	03 = 3m (10 ft)
	05 = 5m (16 ft)

MapIT G2 XGLO Singlemode Duplex Jumpers:

M-J2-LCULCUL-(XX) LC-LC duplex jumper, MapIT G2 XGLO OS1/OS2 Singlemode fiber, yellow jacket, blue connector, OFNR

Length
01 = 1m (3 ft)
03 = 3m (10 ft)
05 = 5m (16 ft)

M-J2-LCLC5V(XX)-AH LC-LC duplex jumper, MapIT G2 XGLO 50/125µm laser optimized Multimode OM4 fiber, aqua jacket and connector, LSOH

Length
01 = 1m (3 ft)
03 = 3m (10 ft)
05 = 5m (16 ft)

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