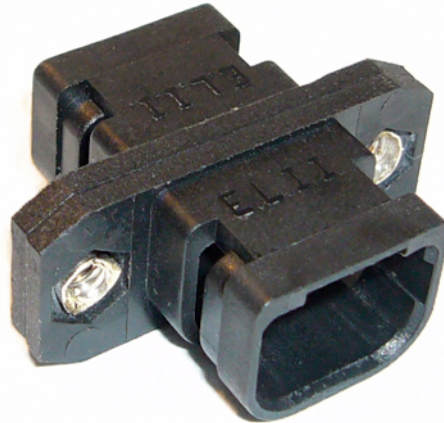


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SMI ADAPTER



Binghamton, NY—January 8, 2007 —Electronic Links International, Inc. today announces the introduction of an SMI (Small Media Interface) adapter. This adapter is in addition to the SMI cable assemblies and sockets connectors already introduced. The adapter is intended to be used in communication links over plastic optical fiber (POF) for high-speed home, office, and industrial networks and other applications. Specifically used for pass thru walls, junction boxes, and panel mount. The adapter makes it possible to connect more optical cable assemblies.

Compliant with the International Electrotechnical Commission standard (IEC 61754-21), the adapter with a mating cable assembly can operate at 100 Mbps (125 Mb) for 100 meters, and 200 Mbps for a distance of 50 meters. Used with a mating socket connector the maximum insertion loss of 3.0 db with 500 cycles of durability, this new adapter is used with mating cable assemblies that uses plastic optical duplex cable assemblies also are provided by Electronic Links.

About Electronic Links, Int.

Electronic Links International, Inc. develops standard and custom connectors and cable assemblies, both in copper and optical fiber. By actively participating in standards committees, and working closely with providers of new technology, this U.S.-based company is positioned to bring cutting-edge technology to market quickly and efficiently. Additional information about Electronic Links International is available at www.electronic-links.com