

Editor's Contact:

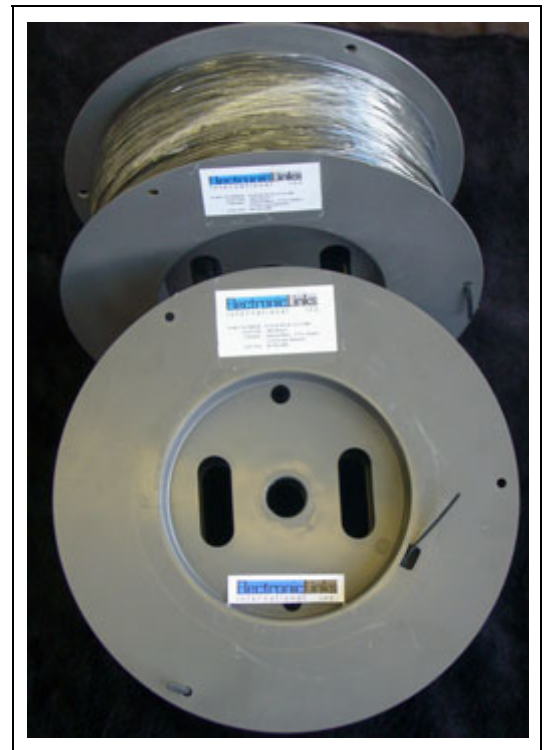
Francesco Liburdi

Tel. 607.772.0117

fliburdi@electronic-links.com

Binghamton, NY – June 6, 2008 – To facilitate the installation of Plastic Optical Fiber, (POF) in both new and exiting residential and commercial buildings, today Electronic Links International, Inc. announced the introduction of a standard spool of POF in 500 meter length. The wire can be field terminated to optical plug connectors and converters also provided by E.L.I.I. The POF has the following characteristics:

- Cable structure: Duplex
- Jacket color: Black (Other colors available on request)
- Jacket material: PE (Other materials available on request)
- Numerical aperture: .5 (Others available on request)
- Fiber diameter and number of fibers: 1 mm x 2 mm
- Cable outer diameter: 2.2 mm x 4.4 mm
- Transmission loss: 170 dB/km
- Temperature range: - 55 C to + 85 C
- Tensile strength: 140 N
- Spool Size: 350 mm diameter x 140 mm width
- Total weight of wire and spool: 3 kg
- Available in stock: FOB N.Y. and soon from Milan and Asia
- Price range: 190.00 to 600.00 USD based on quantities of spools ordered
- Part number for ordering: **ELII-D-PE-B-.5-2.2-500**

**About Electronic Links International, Inc.**

Electronic Links International, Inc. develops standard and custom connectors and cable assemblies, and other devices, both in copper and optical fiber. By actively participating in standards committees, and working closely with customers, 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.

Preliminary: Rev 1

Electronic Links International, Inc. assumes no responsibility for inaccuracies or omissions in the information contained in this document. Specifications are subject to change without notice.