

PROBE INTERFACE HI-4413P FIBER TO SERIAL CONVERTER



ETS-Lindgren's HI-4413P Fiber to Serial Converter is an economical way to collect and display data from all of the ETS-Lindgren battery powered EMC optionally coupled field probes. Connecting to the Serial port of a personal computer, the HI-4413P provides the interface with power directly from the serial port, so no external power supply is required.

ProbeView LT software (available for download from our website) provides a simple tool for collecting data and storing the field values on a personal computer.

ProbeView II is available at additional cost and provides real-time display, logging and analysis functions of EMF data. It can display a variety of test information, both numerically and graphically. A field intensity versus time graph is on the main screen along with the maximum field, X, Y, Z and RMS values in addition to a variety of data logging options.

HI-4413 FIBER TO SERIAL CONVERTER

- Fiber Optic Modem
- Attaches to PC Serial Port
- Operational With ETS-Lindgren Battery Powered Field Probes
- No External Power Supply
- ProbeView LT Available for Download
- Fully Compatible with ProbeView II Software (Sold Separately)

Technical Specifications

Electrical	
Optical Connectors	FSMA (2)
RS-232 Interface	DB9
Physical	
Length	5 cm (2.0 in)
Width	2.8 cm (1.1 in)
Thickness	1.27 cm (0.5 in)