



The µLynx Ethernet Coprocessor is a companion product designed for use with the Micro-Comm PLCs. It allows for simultaneously messaging of other PLCs over ethernet while at the same time responding to multiple PLCs or HMIs. Configuration is accomplished through the use of RTU Configuration 32 software included with the PLC. A built-in web server is provided for diagnostics and communication monitoring.

APPLICATIONS

Water Distribution Control and Management
Waste Water Control and Monitoring
Golf Course Irrigation
Agricultural Irrigation
Gas and Oil Monitoring
Electrical Distribution Monitoring

FEATURES

Communications

- COM1, RS-232 connection to M1550
- COM2, RS-232 ethernet to serial pass-thru
- 10/100 BaseT with RJ-45 connector
- Includes TCP/IP, Telnet and Web Server

Environmental

- Operating Temperature: 0°C to 70°C

Power Source

- 12V @500mA

Processor

- 32-bit Freescale ColdFire 5272 at 62MHz
- 2MB Flash, 8MBytes SDRAM

ORDER INFORMATION

Part# 248-000

Micro-Comm Automation has been providing process control solutions for more than 30 years.

Call us at **(913) 390-4500** to place your order or to speak to a sales and service representative. Or, visit us online at www.micro-comm-inc.com