

ELK-M1XIP

INTRODUCTION

The ELK-M1XIP enables M1 Controls to communicate with Central Stations equipped with a Sur-Gard IP receiver while providing reliable system communication over an IP Ethernet network. Connecting directly to the M1 main board serial port, it replaces the legacy ELK-M1XEP and delivers many of the same trusted features. In addition, the ELK-M1XIP simplifies remote access with proxy-based connectivity, eliminating the need for complicated port forwarding or network configuration on the client's network.

FEATURES

- Secure connection with password protection and SSL/TLS encryption
- Internet Monitoring and Reporting Capability
- Event notification via E-Mail through ElkConnect
- Syncs M1 panel time using ElkConnect
- Supports proxy connection for remote programming with ElkRP
- Flash Memory for Firmware Updating
- Does not require ElkConnect subscription or fees

SPECIFICATIONS

- Operating Power: 13.8 VDC
- Current draw: 50mA
- Board size: 6" x 3" x 0.6875"
- Housing Size: 6.402" x 4.352" x 1.188"
- Integrated 802.3 compliant 10/100 Mbit network interface
- RS232, DB9M 9-pin serial port connection to M1 RS232 port (port 0)
- RJ45 8-pin Network Jack
- LED Indicators for Power, Link, and Data

