

## CONFIGURATOR CARDS

### Features

- Mounts to back of System 3505 Prism Lx<sup>™</sup>
- Mounts in DGM and Muxpad panels.
- ETL Listed
- Complies with NFPA 72.
- Cards available in all popular serial formats: RS-232, RS-485, audio modem, two way radio, single and multi mode fiber, and Ethernet.
- Small size. Board Dimension: 4" by 2"
- Configurator Cards for the DGM and Muxpads come with 15" wire harness.
- Configurator cards for System 3505 Prism Lx<sup>™</sup> mount directly to the rear panel.
- Most Configurator Cards for the System 3505 Prism Lx<sup>™</sup>, Muxpad II, and DGM panels are backwards compatible to the System 3505/3500/3000. Please Contact your distributor or the factory prior to ordering.



### Product Description

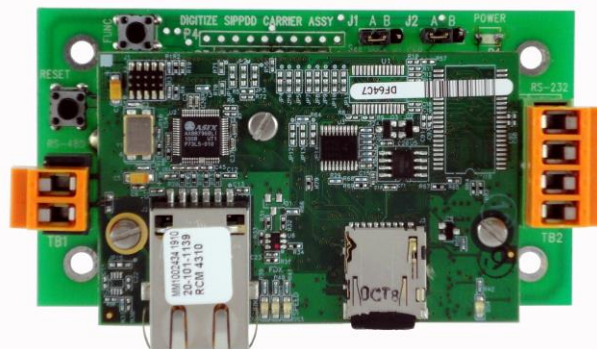
Configurator Cards are optional serial interfaces for the System 3505 Prism Lx<sup>™</sup>, DGM, and Muxpad Panels. System 3505 Prism Lx<sup>™</sup> has the capability of 32 serial ports. Access to four serial ports is available on the rear of the System 3505 Prism Lx<sup>™</sup>. The User installs the proper configurator card to adapt the serial port for RS-232, RS-485, audio modem, two way radio, single and multi mode fiber, and Ethernet.

**NOTE:** Stand-alone configurator cards do not include mounting hardware. Hardware must be ordered separately. Please refer to P/N 450550-0001 when ordering.



**Typical Configurator Cards**

Users need to verify their System 3505 Prism Lx<sup>™</sup> can accommodate additional configurator cards prior to ordering. Consult factory for configurator cards not referenced on this cut-sheet.



**SIPPDD Ethernet Configurator Board**

## ORDERING INFORMATION

### **SYSTEM 3505 Prism LX™ \***

**P/N 400405-0002 - RS-422/485**

**P/N 400475-0001 - Audio Modem**

**P/N 400407-0001 - Single RS-232 DB9**

**P/N 400407-0002 - Dual RS-232 DB9**

**P/N 400506-0001 - 62.5 Micron Multi-Mode Fiber**

**P/N 400578-0001 - Single-Mode Fiber**

**P/N 400424-0000 - Rack Driver 32-Line;** for MUX 32-line driver rack. Plugs into port 0.

**P/N 400426-0001 - Hi-Level +/- 12 Volts, Isolated RX**

**P/N 400424-0002 - Rack Driver, 32-Line;** For Network Option, Remote Line Printer option line driver rack and Q-MUX option. Plugs into port 1, 2, or 3.

**P/N 400589-0002 - FSK, Radio Driver**

**P/N 500580-0002 - Isolated RS-485**

**P/N 400582-0001 - SIPPDD Ethernet Card, Network**

**P/N 400582-0002 - SIPPDD Ethernet Card, 50 Multiplex**

**P/N 400582-0003 - SIPPDD Ethernet Card, 25 Multiplex**

**P/N 400590-0001 - Octal RS-485, 8 Independent RS-485 Ports**

### **DGM and Muxpad II PANELS**

**P/N 400407-0003 - Single RS-232 DB-9**

**P/N 400407-0004 - Dual RS-232 DB-9**

**P/N 400407-0005 - RS-232, Single DB-9, FACP Annunciator expansion, Muxpad only**

**P/N 400407-0006 - RS-232, Dual DB-9, FACP Annunciator expansion, Muxpad only**

**P/N 400475-0002 - Audio Modem and DGM Hardware & Expansion**

**P/N 400589-0001 - FSK, Radio MUX**

**P/N 400506-0002 - 62.5 Micron Multi Mode Fiber**

**P/N 400578-0002 - Single Mode Fiber**

**P/N 400582-0004 - SIPPDD Ethernet.**

**P/N 450550-0001 - Mounting Hardware** Includes 4-each (standoffs, screws, and washers)