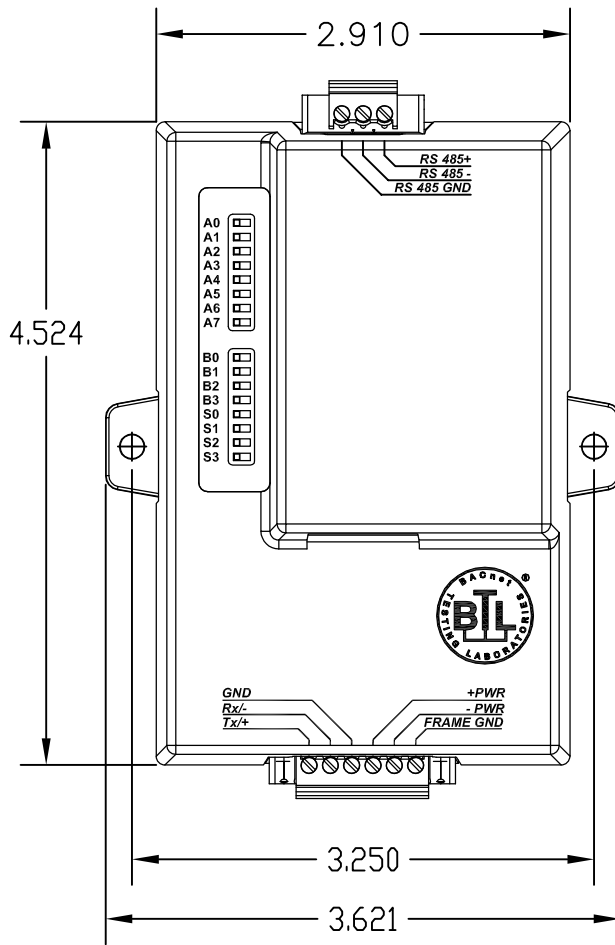
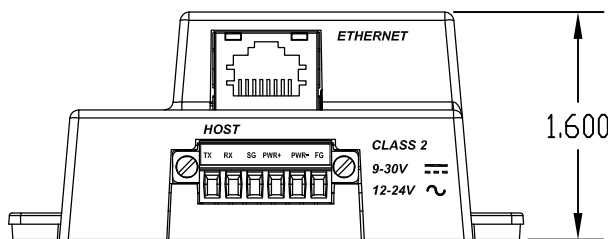


Protocol Converter
BACnet® & Metasys®N2
 for ENVI®, LOVE®, and NURO™ CONTROLLERS



ELECTRICAL CONNECTIONS

- 3 pin Phoenix connector for RS-485: +/–/Ground port
- Ethernet 10/100 port
- 6 pin Phoenix connector for RS-485: +/–/Ground port power: +/–/ frame ground
- DIP switches for setting MAC Address, Node ID, Baud Rate on the RS-485 Field protocol, and number of connected boilers.



| DEVICES | POINT COUNT |
|---------|-------------|
| ENVI | 53 |
| LOVE | 40 |
| NURO | 31 |

Power Requirements: 9–30VDC OR 9–24VAC
 Current Draw @ 12V: 150mA
 Operating temperature: –40°F TO 187°F (–40°C TO 85°C)
 Relative Humidity: 5–90%RH, non–condensing
 Supports up to 1500 MODBUS Registers for total devices connected.

HARSCO
INDUSTRIAL

Patterson-Kelley