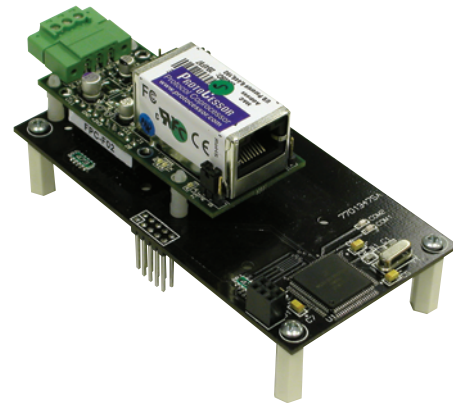




LIGHT *Master* BACnet Serial Interface

BACnet MSTP
and BACnet IP Protocol

- Use either BACnet MSTP or BACnet IP
- Connect directly to the TCP/IP ethernet or the BACnet bus
- Allows status reporting and direct control of relays
- Able to send commands to force timer options
- Allows status of the LightMaster hardwired inputs
- Able to send commands to enable/disable hardwired inputs



Overview

The LightMaster BACnet interface add-on module can easily be added to any LightMaster programmable lighting control panel to provide integration with your BACnet control system, allowing the panel to become a slave node on the BACnet network.

Features

Configuration

- Factory set configuration
- Fully configurable via downloadable file
- Connect via RJ45 ethernet connection

Control and Status

- Force relays ON or OFF
- Force relays ON or OFF with timer options
- Monitor hardwired ON or OFF inputs for closures
- Enable or disable hardwired inputs



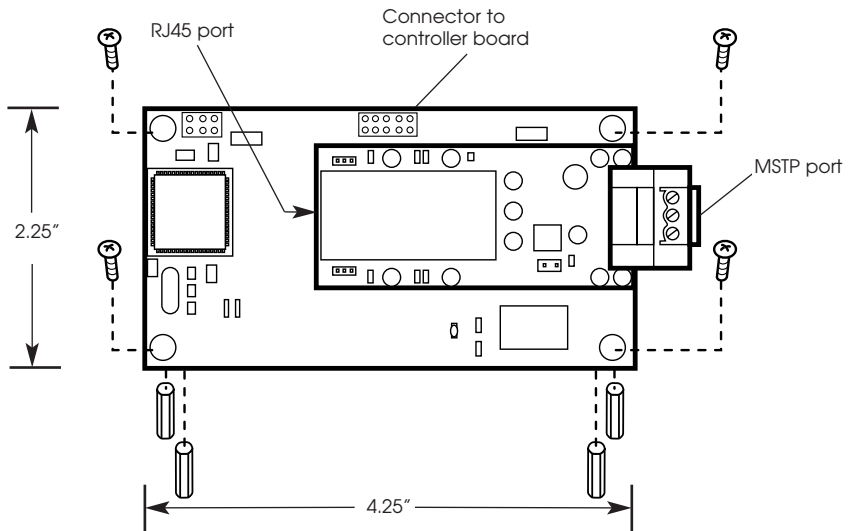
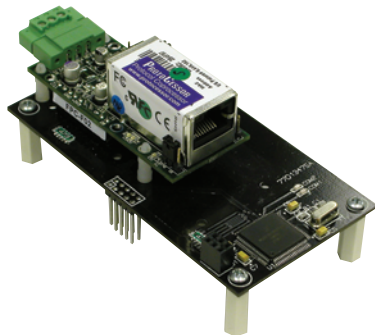
INTELLIGENT LIGHTING
CONTROLS, INC.

5229 Edina Industrial Boulevard
Minneapolis, Minnesota 55439
Phone 952 829 1900
FAX 952 829 1901
1-800-922-8004
www.ilc-usa.com



LIGHT *Master* BACnet Serial Interface

BACnet MSTP
and BACnet IP Protocol



Specifications

Physical:

- 2.25"W x 4.25"H x 1.25"D
- Plug-in module designed for mounting to LightMaster main board

Electrical:

- Power consumption: 252mA @ 5VDC
- Power provided by external wall mount transformer

Certifications:

- Full protocol compliance
- UL
- FCC Approved for commercial use

Operating Environment:

- Location Interior space
- Operating Temperature 0° to 50° C
- Relative Humidity 10% to 90% Non-condensing

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How to Order

Ordering a **LightMaster BACnet Add-on Module**

Order No. LMSI-BAC-MSTP (sample)

LMSI-BAC _ _ _

Specify
BACnet MSTP
or BACnet IP