

## CONTROLLERS



### Key Features

- A built-in astronomical clock provides event scheduling based on time of day, sunrise, and sunset
- Customizable email notifications
- Supports two-way interaction with serial and networked devices
- Communicates with every GUI CONTROLLER user interface and controller on your network
- On-board relays and signal sensing ports allow interaction with mechanical devices
- Can be rack or shelf mounted

### Connectivity

Ethernet:	10/100
USB 2.0:	2 Ports - Future Expansion

### Device Control

IR Ports:	4 (routable, attenuable)
RS232:	2 (1 DB9, 1 Terminal Strip)
Relays:	2 (DPST)
Signal Sense:	2 (Analog or Digital)
Network Devices:	Yes

### Dimensions

H x W x D:	1 11/16" x 7 9/16" x 4 7/8"
H x W x D (packaging):	4" x 12" x 9"

### Mounting

Shelf:	Yes
Rack:	Yes (rack ears sold separately)

### Power

External:	12VDC - 0.5A (adapter included)
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## LMS CD BC GUI CONTROLLER 2

**CODE: P100PM0041**

Has all the processing power of our older version controller, but in a mid-sized form factor. This controller is perfect for situations where you have fewer devices to control, but still need the highest level of performance.