

# A straightforward, cost effective, and flexible digital theatre automation with legendary support.

The DA-10 Theatre Automation has an onboard serial port for connection to serial-style digital cinema servers like the Dolby Show Store. It has an onboard GPIO interface for connection to GPIO-style digital cinema servers like the Doremi DCP-2000 and GDC SA-2100.

Programming the DA-10 Theatre Automation to respond to digital server commands is fast and easy using Component Engineering's Cue Manager™ PC software.

Contains the familiar and full complement of relays required to control all of your house functions.



DA-10 Theatre Automation

## The DA-10 Theatre Automation:

- ▶ Allows a digital server with a GPIO or serial interface to control theatre house functions
- ▶ Fires cue relays, event lines, and auxiliary relays in response to commands issued by a digital server
- ▶ Can be factory preprogrammed and/or modified in the field using Cue Manager™ Software to meet your customization needs
- ▶ Six general purpose front panel switches for manual control of house functions
- ▶ Supports the control and monitoring of multiple digital systems through a remote box
- ▶ Easily interfaces to fire alarm or other panic stop devices
- ▶ Dedicated pulse on panic stop relay
- ▶ Built-in local alarm

# Automation Remote Control/Status Box

The DA-10 Theatre Automation is designed for use in conjunction with the Remote Control/Status Indicator Box. With the Remote Control/Status Indicator Box you can control and monitor up to 32 TA-10, TA-10 DX, and DA-10 automations.

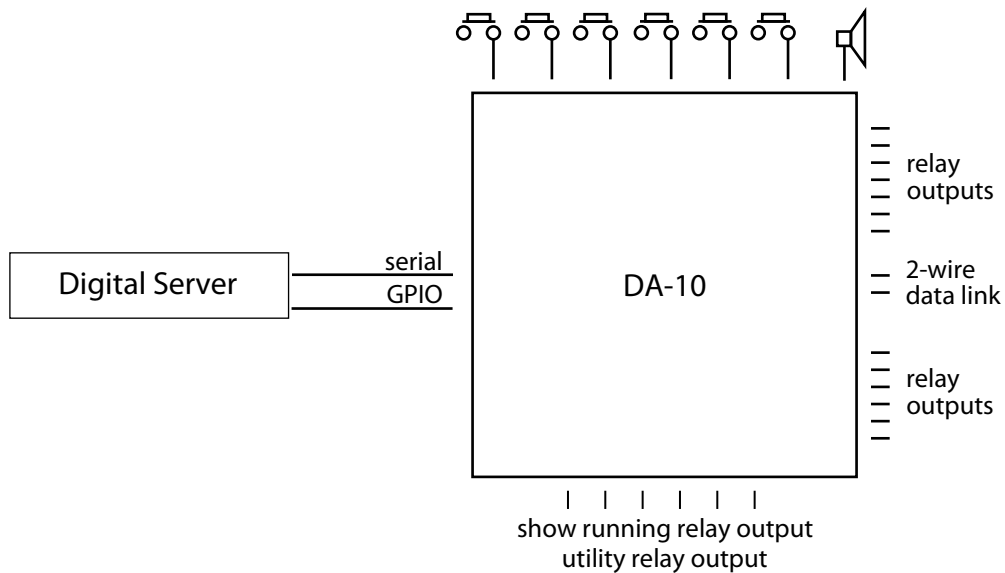


DA-10 Theatre Automation



Remote Control/Status Indicator Box

## BLOCK DIAGRAM



## SPECIFICATIONS

### Dimensions:

### Drawer Mount Unit

Height: 3 1/2" (2 rack units)

Width: 19" (483 mm)

Depth: 14 1/2" (368 mm)

### Electrical:

### Power Input

117v ac 50/60 Hz

25 watts max

(220v ac version available)

### Relay Contact Ratings

Small Pilot Relays:

500mA ac or dc

(Voltage over 48 not recommended)

Large Power Relays:

10A ac or dc

