

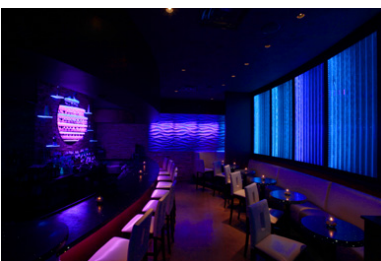
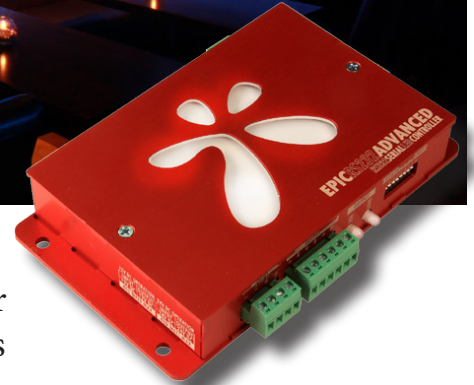
EPIC ADVANCED RS232 CONTROLLER INTEGRATED LED LIGHT CONTROLLER



**THE MOST POWERFUL LED
LIGHTING CONTROLLER ON THE
MARKET TODAY!**

Epic Sky's RS232 Advanced controller is all you need to control multiple light sources for spectacular high end lighting effects for commercial hospitality or residential applications. Integration has never been this simple and powerful

This controller is designed to work independently or integrated with multiple modules



- ▶ Handles up to 400 watts of power
- ▶ Custom user editable sequence via RS232 serial
- ▶ Multiple modules can be connected with independent control of each module
- ▶ Works independently or integrated into a whole house 3rd party control system

COMMAND YOUR ENVIRONMENT

Epic's Advanced RS232 Controller can be used in conjunction with Epic Sky's WiFi Interface, IR Receiver, Epic Symphony, Epic Melody Controllers and our Remote Momentary Switch

Epic Sky Technologies

A Division of Impact Lighting, Inc.

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www.epicskytech.com

ADVANCED RS232 Serial Controller

THE MOST POWERFUL LED Lighting CONTROLLER ON THE MARKET

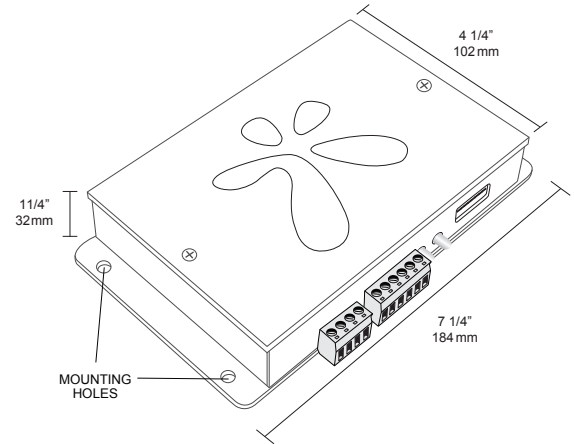


ADVANCED RS232 CONTROLLER

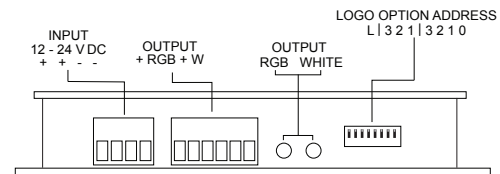
Features 4 high current channels with independent control. The **Advanced RS232 Serial Controller** can handle up to 400 watts making it the most powerful led lighting controller on the market today. RGB + White. Suitable for common anode RGB LED strips, LEDs and incandescent bulbs. Standalone mode with 8 pre-programmed light sequences. Custom user-editable sequence via RS232. Wide-range effect & speed adjust. Works independently or integrated into a whole-house automation system.

KEY FEATURES:

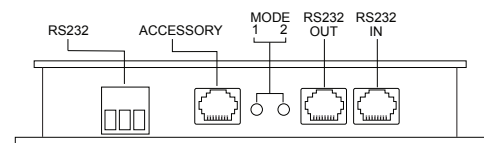
- Can handle up to 400 watts of power
- 4 high current channels with independent control - The highest in the industry. RGB + White.
- Suitable for common anode RGB LED strips, LEDs and incandescent bulbs.
- Standalone mode with 8 pre-programmed light sequences.
- A custom user-editable sequence via RS232 Serial with a wide-range of effect speed adjustments.
- Wide-range of external input accessories such iPad, relays, and wireless transmitter and momentary switch.
- Memory for last selected sequence and user-editable sequence.
- Serial TTL interface to control from your micro controller or PC - interface sold separately.
- Addressable. Multiple modules can be connected with independent control for each module.
- Small form factor.
- Addressable. Multiple modules can be connected with independent control for each module.
- Override memory allows last program to continue in case the RS232 serial connection is disrupted for any reason.
- Reverse polarity protection.
- Works independently or integrated into a whole-house 3rd party control system.
- 8-24VDC
- Power supply not included



BACK



FRONT



ORDERING

MODEL

EPIC-Advanced

RS232 Controller

CAN BE USED IN CONJUNCTION WITH:

- WiFi Interface
- IR Receiver
- EPIC Symphony
- EPIC Melody
- Remote Momentary Switch

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