



EPIC SYMPHONY



KEY FEATURES:

RGBW 4 Channel LED output

- No programming required
- · Controllable via RS232 serial commands
- · 2 music inputs
- Line level in via line level and microphone
- · Closed contact control for on and off operation
- Computable with most industry RGB LED controllers (constant current or constant voltage LED's)
- 3.5mm stereo plug in input for line level and microphone

BENEFITS:

- Multiple music and movie modes *
 - 1) Theater Mode
 - action, romance, comedy, horror
 - 2) Music Mode
 - rock, techno, classic, jazz, R&B, EQ mode 3) Stand Alone
- Addressable up to 4 different musically seperately controlled zones from 1 serial port.
- Passes 12V or 24V LED's (Requires separate 12V or 5W) power supply. Sold separately)

* MODES:

| Mode 1 | Rock | Mode 7 | Action |
|--------|---------|---------|--------|
| Mode 2 | Techno | Mode 8 | Roman |
| Mode 3 | Classic | Mode 9 | Comed |
| Mode 4 | Jazz | Mode 10 | Horror |
| Mode 5 | R & B | Mode 11 | Bypass |
| Mode 6 | EQ | | |

ORDERING

MODEL

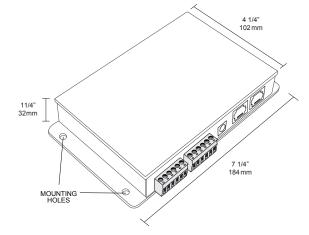
EPIC-Symphony

RS232 Music To Light Controller

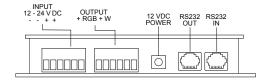
| Mode 7 | Action |
|---------|---------|
| Mode 8 | Romance |
| Mode 9 | Comedy |
| Mode 10 | Horror |
| Mode 11 | Bypass |

The EPIC SYMPHONY is a music interface that analyzes a variety of frequencies and controls LED channels accordingly. The Symphony is completely controllable via RS232 serial or momentary switch for music reactive light shows.

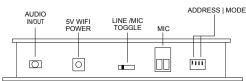
Easily create a dynamic environment that dances with music from any device or use our preprogrammed light sequences for easy plug and play effects. The Symphony works independently or integrated into a whole-house control system.



BACK



FRONT



CAN BE USED IN CONJUNCTION WITH:

- Advanced RS232 Controller
- WiFi Interface
- Remote Momentary Switch

Epic Sky Technology

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