

# MINI LED MANAGER



## :: Product Description

- \* Extremely versatile power supply for all kinds of passive RGB LED-projectors.
- \* Different standalone working modes:
  - \* Fixed color mode: Instant access to 16 pre-programmed colors
  - \* Auto chase mode: 16 different color chases with 8 different speeds.
  - \* Sound chase mode: 16 different color chases with audio triggering
  - \* Fade chase mode: 16 different color chases fading smoothly at 8 different speeds.
- \* Any wall-switch can be used to turn the output on/off, even when used in DMX-mode!
- \* All functions can be controlled:
  - \* Directly on the on the Mini Led Manager
  - \* With an optional LEDCON-01 or LEDCON-02 remote
  - \* With a 300Watt LED Manager
  - \* By any standard DMX-controller
- \* Several Mini Led Managers can be used in Master/slave mode to create high power, fully synchronized setups.
- \* 100Watt power 24Vdc output. (R+G+B) with short-circuit protections
- \* 4 DMX channels needed: Ch1=red, Ch2=green, Ch3=Blue, Ch4=Dimmer/strobe.
- \* Enclosure prepared for easy installing against the wall.
- \* Low noise fan cooling for extra reliability.

## :: Technical Information

Power Input: AC 230V~ 50Hz

Fuse: 3,15A / 250V slow blow (20mm glass)

Backup batteries: 3x 1,2V AA-type NiMH rechargeable batteries (optional)

Output voltage to LEDs: DC 24V common anode

Output power to LEDs: 1x 100W max

\* Red: 33W max. (Total = 100W max.)

\* Green: 33W max. (Total = 100W max.)

\* Blue: 33W max. (Total = 100W max.)

DMX connections: 3pin XLR (DMX-512 standard)

DMX channels: 4 (CH1: red, CH2: green, CH3:blue, CH4:dimmer/strobe)

Audio input: None, internal microphone

Size: 218x140x88 mm

Weight: 4,5kg

### **:: Extra information and order codes**

Available: around November 2007

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