



LED Mushroom RGB



User Manual

(330) 436-3260 Fax: (330) 436-3283
E-mail: support@adkinsprolighting.com

www.adkinsprolighting.com

Unpacking: Thank you for purchasing the LED Mushroom RGB by Adkins Pro Lighting. Every LED Mushroom RGB has been thoroughly tested and has been shipped in perfect operating condition. Carefully check the shipping carton for damage that may have occurred during shipping. If the carton appears to be damaged, carefully inspect your fixture for any damage and be sure all accessories necessary to operate the unit has arrived intact. In the case damage has been found or parts are missing, please contact our customer support number for further instructions. Do not return this unit to your dealer without first contacting customer support.

Installation: The unit should be mounted using a mounting clamp (not provided), affixing it to the mounting bracket that is provided with the unit. Always ensure that the unit is firmly fixed to avoid vibration and slipping while operating. Always ensure that the structure to which you are attaching the unit is secure and is able to support a weight of 5 times the unit's weight. Also, always use a safety cable that can hold 6 times the weight of the unit when installing the fixture. The equipment must be installed by a professional, and it must be installed in a place where it is out of the reach of people's grasp.

Caution! No user serviceable parts inside do not attempt repairs. In the event your LED Mushroom RGB should fail, contact Adkins Pro Lighting.

Customer Support: Adkins Pro Lighting provides a customer support line, to provide set up help and to answer any question should you encounter problems during your set up or initial operation. You may also visit us on the web at www.adkinsprolighting.com for any comments or suggestions. Service Hours are Monday through Friday 10:00 a.m. to 5:00 p.m. Eastern Standard Time.

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Features:

LED power: Two 9W RGB Tri Color LED

Red Green Blue color change

Master slave mode (controlled by DMX together with other lights)

Stand alone mode

Sound controller mode

Standard DMX 512 signal control

Voltage: AC110V/60Hz

Power supply: 20W

Working temperature: 20°C-40°C

Package size: 13 3/4" x 13 3/4" x 15 3/4"

NW: 6 lbs GW: 7.9 lbs

Operating Instructions:

Standalone Mode (Sound Active, Auto Modes)

To operate in standalone mode turn dipswitch #10 to ON, then set the other switches for the desired function below.

Dip Switch functions:

1: ON—red

2: ON—blue

3: ON—green

5: ON—fast strobe

6: ON—slow strobe

5+6: ON—all lighting (white)

7: ON—sound control(1--fast.2--midium.3--slow are speed adjustment)

8: ON—***Automatic Programs***

9: ON—Master / slave mode

10:ON—Standalone Mode OFF—DMX Mode, 1-8 used to set address

DMX Mode:

This mode allows the unit to be controlled by any universal DMX controller.

1) Set dipswitches position to DMX mode.

Mode Dipswitches

DMX 10= Off

2) Use dipswitches 1-8 to set the DMX address.

DMX-512 Functions

CH1: X axis

CH2: R

CH3: G

CH4: B

CH5: flower pictures

CH6: changing speed of flower pictures

CH7: strobe speed

DIPSWITCH	DMX VALUE
1	1
2	2
3	4
4	8
5	16
6	32
7	64
8	128
9	256

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