

LED RAIN 64 & 38 LAMP FIXTURE



FEATURES

- Auto color change programs
- Sound activated program with adjustable sensitivity
- Adjustable speed control for all programs

OPERATION

- Can be used as individual light or be strung together in a daisy chain fashion
- Cannot be used with a dimmer or rheostat (variable resistor) circuit
- In daisy chain mode all lights will be controlled by the first light in the chain

DAISY CHAIN CONNECTION

Connect the (male) end of the cable to the output (female) of the first fixture.

Connect the female end of the cable coming from the first fixture to the male input connector of the next fixture. Then, continue the process until each fixture is connected. **Only connect the first fixture to power after all fixtures have been connected.**

MOUNTING

The mounting bracket allows for mounting in any position with use of a mounting clamp

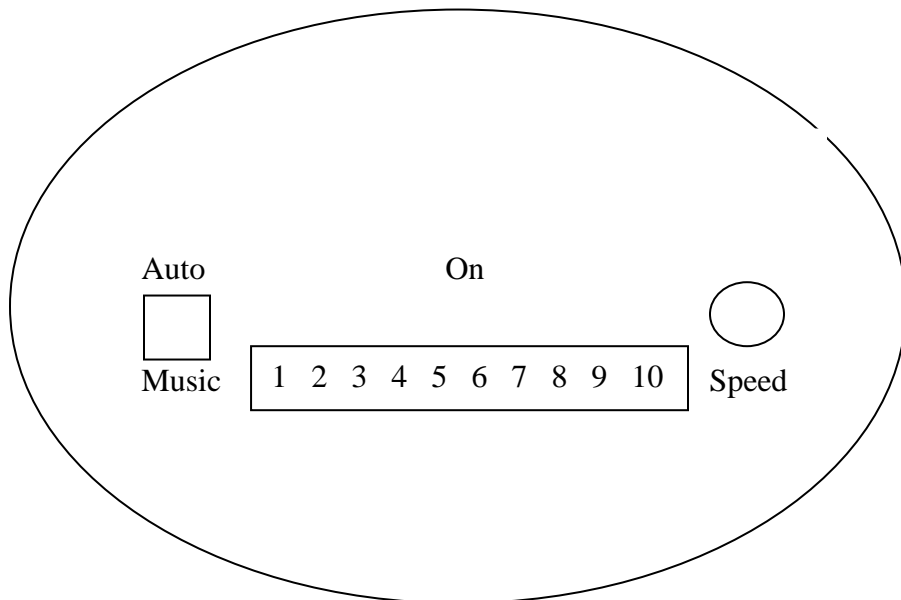
It is also capable of freestanding on any level surface

Always allow for ample ventilation

Never mount in places where fixture(s) will be exposed to rain, high humidity, or extreme temperature

DIPSWITCH OPTIONS

1. Red on 50%
2. Red on 75%
- 1+2. Red on 100%
3. Green on 50%
4. Green on 75%
- 3+4. Green on 100%
5. Blue on 50%
6. Blue on 75%
- 5+6. Blue on 100%
- 1+3+5. White on 50%
- 2+4+6. White on 75%
- 1 through 6. White on 100%
7. Not Active
8. Activates the Music/Auto Switch
Auto – Rotary knob sets speed of program
Music – Sound activated. Rotary knob sets sound sensitivity
9. Very slow cross-fade program. (over-rides the Music/Auto switch)
10. To be used with a DMX Controller



Safety Instructions



Please read these instructions carefully, which includes important information about the installation, usage and maintenance.

- Always make sure that you are connecting to the proper voltage and that the line voltage you are connecting to is not higher than that stated on decal or rear panel of the fixture.
- This product is intended for indoor use only!
- To prevent risk of fire or shock, do not expose fixture to rain or moisture. Make sure there are no flammable materials close to the unit while operating.
- The unit must be installed in a location with adequate ventilation, at least 20" from adjacent surfaces. Be sure that no ventilation slots are blocked.
- Secure fixture to fastening device using a safety chain. Never carry the fixture solely by its head. Use its carrying handles.
- In the event of serious operating problem, stop using the unit immediately. Never try to repair the unit by yourself. Repairs carried out by unskilled people can lead to damage or malfunction.
- Don't connect the device to a dimmer pack.
- Make sure power cord is never crimped or damaged.
- Never disconnect power cord by pulling or tugging on the cord.
- Avoid direct eye exposure to lamp while it is on.

Caution! There are no user serviceable parts inside the unit. Do not open the housing or attempt any repairs yourself.