

Eliminator[®] LIGHTING

Micro Swarm LED



SPECIFICATIONS:

Model:	Micro Swarm LED
LED:	4 x 3W Quad LEDs
Weight:	6 lbs./2.5kg
Size:	8"L x 8"W x 7.5"H
Fuse:	2 Amp
Supply Voltage:	100 - 240V 50/60Hz
Power Consumption:	15W
Power Cord Daisy Chain:	29 Fixtures Max.
Working Position:	Any Safe position
Duty Cycle:	None
Colors:	Multiple Colored Lenses
Warranty:	1 Year

CAUTION! Please read and understand these instructions before installing or operating this unit.

Operating Instructions:

The Micro Swarm LED is a powerful effect for clubs and dj's. The Micro Swarm LED creates a dramatic cluster of multi-dichroic colored beams. This unit features an external microphone that allows the beams to be triggered by sound. The Micro Swarm LED's beams bounce up and down to the beat of the music. The Micro Swarm LED is ready to be hung or set on the ground in a safe position. When mounting this unit to truss be sure to use a clamp. Plug the unit in to a standard wall outlet. After plugging the unit in, the fixture will react to the beat of the music via the sound active external microphone. The unit has a sensitivity knob on the rear of the unit that makes more or less sensitive to sound. Turning the knob in clockwise direction will make the unit more sensitive to sound. The unit requires sound to activate the movement.

Power Cord Daisy Chaining: With this feature you can connect the fixtures to one another using the IEC input and output sockets. The quantity that can be connected is 29 fixtures maximum. After 29 fixtures you will need to use a new power outlet. They must be the same fixtures. DO NOT mix fixtures.

1 Year Limited Warranty: Eliminator Lighting warranty is valid from the date of purchase. Our 1 year limited warranty covers manufacturing defects only. Serial number, place of purchase with dated valid receipt must be submitted at time of service. Eliminator Lighting warranty does not cover items or parts prone to wear and tear: lamps, fuses, brushes and belts. Eliminator Lighting warranty is only valid with-in the United States.

Caution! Never open unit when in use. Always disconnect main power before replacing the fuse. Remember to always replace with the exact same type of fuse.