SELEXIEN NEW PRODUCT











Specifications:

- Produces Laser patterns that can be projected on a ceiling or wall
- Massive beam spread covers a large area great with or without fog
- Over 500 purple and green laser beams
- Beam Angle: 90 degrees
- Uses 1.8 degree stepper motor
- Very low power consumption (17W Max)
- Includes hanging bracket
- 4 DMX Channels = Purple Laser, Green Laser, Rotation, Macro
- 3 operation modes: DMX, Sound Active & Master/Slave
- Runs from built-in programs (Sound Active & Master/ Slave modes)
- Random strobe slow to fast

- Digital Display for easy navigation through Menu
- Linkable via 3-pin XLR connectors
- Stepper motors with micro stepping
- 1/4" input for optional UC3 remote control (sold separately)
- Switchable voltage on rear panel: 115V or 230V
- Laser Diodes: 200mW purple & 30mW green laser
- Complies with FDA Standards
- Unit Dimensions (LxWxH): 10"x9.75"x3"/ 249x248x71mm
- Weight: 6 lbs. / 2.8 kg specifications subject to change without notice



