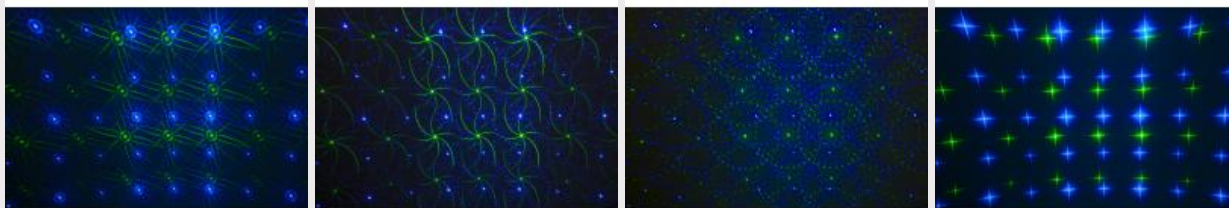


MICRO PHOTON LASER



:: Product Description

- * Fantastic laserburst effect using a 532nm 40mW green and 450nm 80mW blue laser
- * Thanks to special grating technology the beams are split-up in a lot of separate laser beams pointing in all directions to create an amazing, room filling effect.
- * Perfect for projections on walls and ceilings in bars, bedrooms, parties, etc.
- * The color of the beams changes all the time using laser blanking technology.
- * Plug & play: no expensive controllers needed!
- * A multifunctional infrared remote can be used to control the functions
- * Standalone mode with built-in microphone or automatic shows can be selected.
- * All kinds of strobe effects
- * Adjustable mounting bracket (stand) and power adapter included.
- * Key actuated on/off switch for additional safety
- * Complies to EN/IEC 60825-1 Ed2, 2007-03 for Laser Safety

:: Technical Information

- * Mains Input: DC 12V / 600mA
- * Total Power consumption: 5,7W
- * Sound Control: Internal microphone
- * Laser Power: 40mW Green CW laser ($\lambda = 532\text{nm}$) + 80mW Blue CW laser ($\lambda = 450\text{nm}$)

- * Laser radiation class: 3B
- * Beam diameter @ aperture: less than 5mm

- * Divergence (each beam): less than 2 mrad
- * Divergence (total output): less than 160°;

- * Working temperature: 10°C to 40°C
- * Laser Safety Standard: EN/IEC 60825-1 Ed2, 2007-03
- * Size: 117 x 92 x 46 mm
- * Weight: 0.35kg