

LS02**2W Full Color Starry Sky Laser Light****Description**

The 2W Starry Sky Laser Light is designed to create dynamic full-color laser effects for stage and decorative lighting applications. It features a 2W RGB semiconductor laser source with precise wavelength control, delivering vivid and immersive starry sky projection effects. With multiple control modes including DMX512, sound activation, auto, and master-slave operation, it ensures flexible and reliable performance in various environments.

Features

- Working voltage: AC90-240V/50/60Hz.
- Rated power: 120W.
- Laser power: 2W full-color (R500mW, G500W, B1000mW).
- Laser wavelength: R: 638nm, G: 520nm, B: 450nm.
- Laser source: semiconductor diode.
- Laser modulation: TTL modulation signal.
- DMX channel: 16 channels.
- Laser effect: Starry sky.
- Control modes: voice control mode, automatic mode, DMX512 mode, master-slave mode.