16 Channel LED Shooting Star - Includes 3 meter fiber. 12Vdc / 230Vac

LED Light Engine for dynamic shooting star effect, ideal for decorative installations.

LED Light Engine – Shooting Star / Meteor Effect

Create an impressive and dynamic shooting star effect with this LED Light Engine, designed specifically for fiber optic light installations. The device can control up to 16 x 30 fiber optic light strings, producing a vibrant "shooting star" effect, where light travels through the fibers.

The Light Engine offers several programs, including various shooting star patterns, speed adjustment, and music control options. This makes it ideal for decorative lighting installations on ceilings, walls, restaurants, shops, exhibitions, and other settings where impactful and vibrant lighting is desired.

Features:

- Dynamic Shooting Star/meteor effect
- A range of programs and effects
- Adjustable speed and frequency
- Ability to combine different shooting star patterns
- Music control with equalizer function
- Includes remote control
- Suitable for fiber optic light installations
- Compact design

Technical Specifications:

- Supply Voltage: 220–240 V AC
- Frequency: 50–60 Hz
- Power: Max. 12 W
- Light engine dimensions: 200 × 38 × 30 mm (excluding connector)
- Application: Fiber optic lighting
- 16 x 30 fiber

Note: The Light Engine must be placed in a dry area with adequate ventilation. Fiber optic cables/bundles are connected separately.

Buy online at:

www.matronics.eu/610069



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