

LAL SPIDER-TRI-912

MOVING LIGHTS - Combo - SPIDER TRI 912 9x12W Beam motorized mini-bars

Code EAN: 3700166375345



Description

The SPIDER TRI 912 is the ideal dynamic LED lighting system suitable for discos, concerts, and private events. It is easy to install and can be set up in various ways, such as being placed on the floor or suspended upside down. The system consists of three motorized mini-bars that can be adjusted in tilt and each contains three independently adjustable 12W RGBW LEDs. The three mini-bars are cleverly arranged in a triangle shape and are mounted on a motorized axis, enabling quick 360° rotation and impressive beam sweeps, creating a vibrant atmosphere on the dance floor. The lighting system offers built-in automatic and music detection modes for users who prefer a quick setup without having to make tedious adjustments. Additionally, more advanced users can utilize the DMX mode to program their light show precisely.

Features

- Additional Specs:
- Light sources: 9 x 12W RGBW LEDs
- 3 motorized mini-bars in a triangular pattern
- 360° rotating base for impressive sweeping effects
- Modes: Auto, Musical, Master/Slave, DMX
- Number of DMX channels: 16, 24 and 48 channels
- DMX input/output: 3-pin XLR
- Display: digital screen with 4 control buttons
- Supply voltage: 90-240V 50/60 Hz
- Power consumption: 90W
- Weight and dimensions: 6 kg, 540 x 530 x 260 mm
- Protection rating: IP20 (indoor use)
- Supplied with power cable and Velcro cable tie, hanging interface and safety sling