

Color Mixing LED Par Light

This color mixing LED par light has a power consumption of 200W. It is equipped with 54 high-power LEDs (18 red, 18 green, and 18 blue) to produce a wide array of colors.



ADDITIONAL IMAGES



Overview

Versatile Stage Lighting Solution

The 54*3W Color Mixing LED Par Light is a professional-grade lighting fixture designed for entertainment and stage applications. Featuring 54 high-power 3W LEDs, it offers exceptional color mixing capabilities for dynamic washes and accent lighting. Its robust construction ensures durability for use in concerts, theaters, clubs, and events, while efficient LED technology provides significant energy savings and a long operational lifespan.

Technical Specifications

LED Configuration

54 pcs

LED Count

3 W

Power per LED

Working Voltage

110-240V AC

Frequency

50/60Hz

Features

Suitable Applications

- Concerts
- Theaters
- Clubs
- Events

Control Interfaces

DMX Control, Color Mixing, Intensity Adjustment