



TriTEC

Overview

TriTEC is a three headed LED effect powered by 72 RGB (24R, 24G, 24B) 5 mm. LEDs, that provides huge coverage by its three independently controlled scanning heads. The unit sports a variable 15°/25° beam angle and an optimized design with silent cooling and strong structure. **TriTEC** is an excellent tool for creating stunning effects and gives you great flexibility with its 3 operational modes (DMX, Auto, Master/slave and Sound active).

Specifications

Source & Optics

Light source: 72 x RGB (24R, 24G, 24B) 5 mm. LEDs
LEDs life: 50,000 hours
Beam angle: 15°/25°

Effects & Functions

Razor sharp beams
Strobe effect
Independent control for the 3 scanning heads

Control

Operational modes: DMX, Master/Slave, Auto-run & Sound-active
DMX channels: 11

Electrical

Input voltage range: AC 100–240V, 50-60Hz
Power consumption: 50W

Physical

DMX connectors: 2 XLR connectors (XLR-3 In and Out)
Dimensions: 327x327x165 mm. / 12.8x12.8x6.5 in.
Weight: 4.2 Kg. / 9.25 Lbs.