CuatroTEC II

Overview

CuatroTEC II is a 4- way LED moonflower effect powered by 220 RGBWY (48R, 48G, 48B, 28W, 48Y) 5 mm. LEDs, that provides a beam angle of 15 degrees for each lens, strobe function and 25 pre-built programs. **CuatroTEC II** is designed to give you great flexibility with its 6 operational modes (Built-in programs, Auto running, Sound active, M/S, DMX mode, Select static color) and all-night operation, making it the ideal solution for any given application.

Specifications

Source & Optics
Light source: 220 x RGBWY (48R, 48G, 48B, 28W, 48Y) 5mm. LEDs
LEDs life: 100,000 hours
Beam angle: 15º

Effects & Functions
Razor sharp beams
Strobe effect
Huge coverage
25 Built-in programs

Control
Operational modes: DMX, Master/Slave, Auto-run, Static colors, Sound-active & Built-in programs
DMX channels: 17/24

Electrical
Input voltage range: AC 100–240V, 50-60Hz
Power consumption: 30W

Physical
4-digit LED display
DMX connectors: 2 XLR connectors (XLR-3 In and Out)
Dimensions: 560x360x230 mm. / 22x14x9 in.
Weight: 4.5 Kg. / 9.9 Lbs.