



Razor 7 Quad

Overview

Razor 7 Quad is a beam moving head powered by 7 x 4-in-1 12W CREE® LEDs with an incredible 8° beam angle. With its quad-color CREE® LED technology, **Razor 7** Quad enables a smooth RGBW mix with no multicolor shadows. This extremely small, fast and powerful moving head provides full dimmer control from 0-100%, an electronic strobe with pulse and random effect. The unit comes with 3 operational modes (DMX, Master/slave & Sound-active).

Specifications

Source & Optics

Light Source: 7 x 4-in-1 12W CREE® LEDs
 LEDs life: 50,000 hours
 Beam angle: 8°

Photometric data

Luminous Flux: 5050 lux @ 5m (16 ft.)

Effects & Functions

Dimmer: Full range 0-100%
 Electronic strobe with pulse & random effects
 Quad-color CREE® LED technology: Smooth RGBW mix with no multi colored shadows

Control

Operational modes: DMX, Master/Slave & Sound-active
 DMX channels: 9/12/16

Movement

Pan: 630
 Tilt: 240
 Adjustable speed
 Auto repositioning

Electrical

Input voltage range: 100-240V, 50-60Hz
 Max power consumption: 100W

Physical

DMX connectors: 2 XLR connectors (XLR-3 In and Out)
 Power supply connectors: PowerCON® In/Out
 LED display
 Dimensions: 375x322x445 mm. / 14.8x12.7x17.5 in.
 Weight: 5.7 Kg. / 12.6 Lbs.