



Beamer Stream

Overview

Beamer Stream is a compact moving head powered by a 5R lamp of 189W and an innovative laser effect that will change the game once again. In addition, the unit has a 14 colors + open dichroic filter wheel, rainbow effect and 17 static gobos with water ripple effect. Thanks to its frost filter and its 3-facet prism, **Beamer Stream** allows the user a response to the most classic and innovative applications equally.

Specifications

Source & Optics

Light source: 5R 189W lamp
Color temperature: 8,000K
Lamp life: 10,000 hours

Photometric data

Luminous flux: 14,550 lux @ 18m (60 ft.)

Effects and functions

Innovative laser effect
Color wheel: 14 dichroic filters and bidirectional rainbow effect.
Static gobo wheel: 17 indexable gobos + water ripple effect
Gobo diameter: 10 mm.
Gobo shake effect

3-facet rotating prism
Frost: 0-100%
Motorized focus
Dimmer: Full range 0-100%
Strobe: 1-13 flashes per second

Control

DMX Channels: 16
Operational modes: DMX, Master/Slave, Manual, Sound-Active & Auto-run

Movement

Pan: 540°
Tilt: 265°
Resolution: 16-bit
Automatic repositioning

Electrical

Input voltage range: 100-240V, 50-60Hz
Power supply: Automatic range
Power consumption: 380W

Physical

DMX Connectors: 2 XLR connectors (input & output XLR-3)
Power supply: Input PowerCON®
Backlit LCD display
Dimensions: 260x260x450 mm. / 10.2x10.2x17.7 in.
Weight: 17.2 Kg. / 37.9 Lbs.