



acme BEAM 400 BOOTES Moving Light System Installation Guide

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BOOTES™ BEAM 400



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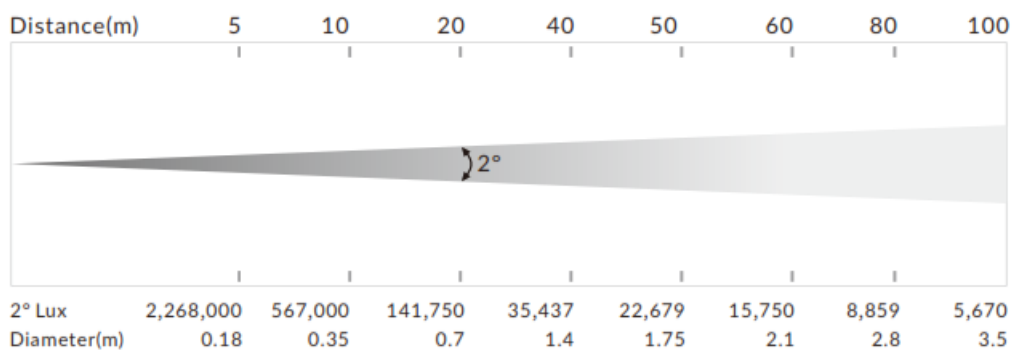
FEATURES

- diameter of front lens: 160mm
- motorized focus
- 1 x color wheel with 14 colors plus open, internal color marcos
- 1 x stac gobo wheel with 13 hd gobos, including 3 water effect gobos, plus open
- one 8-facet prism, one 24-facet prism in both direcons and overlayable
- independent frost effect
- diffuser filter provide sond even light beam
- smooth dimming from 0-100%
- outstanding strobe effect with variable speed

TECHNICAL SPECIFICATIONS

Specifikaons

- Light Source: Philips MSD Silver 380W Lamp
- Color Temperature: 7,800K
- Beam Angle: 2°
- Life Expectancy: 1,500 hours



Control

- DMX Channel: 15/18 channel

- Protocols: DMX512, RDM
- Firmware Upgrade: Upgrade via DMX link

Pan/Tilt

- Pan/Tilt movement: 540°/270°

Construcon

- Display: LCD display
- Date In/Out 3-pin XLR
- Power In/Out Power Connector in/out

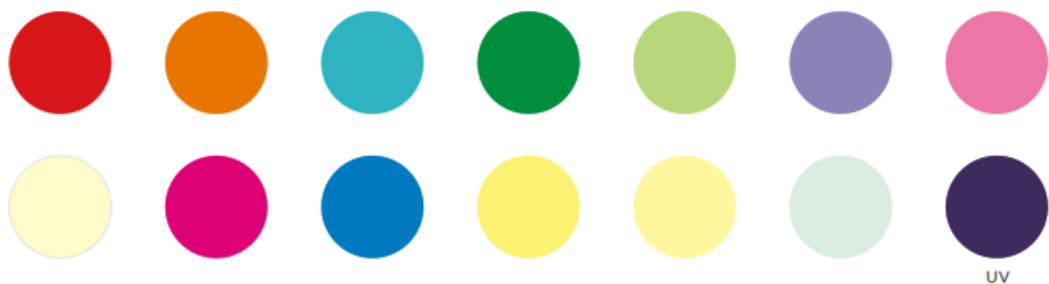
Electrical and Physical

- Input Voltage Range: 100~240V, 50/60Hz
- Power Consumpon: 485W
- Dimensions: 350 x 253 x 565 mm (13.8" x 10.0" x 22.2")
- Carton Dimension: 460 x 450 x 610 mm (18.1" x 10.0" x24.0")
- Weight: 18kg (39.7lbs) 22.5kg(49.6lbs)(One-pack in carton)

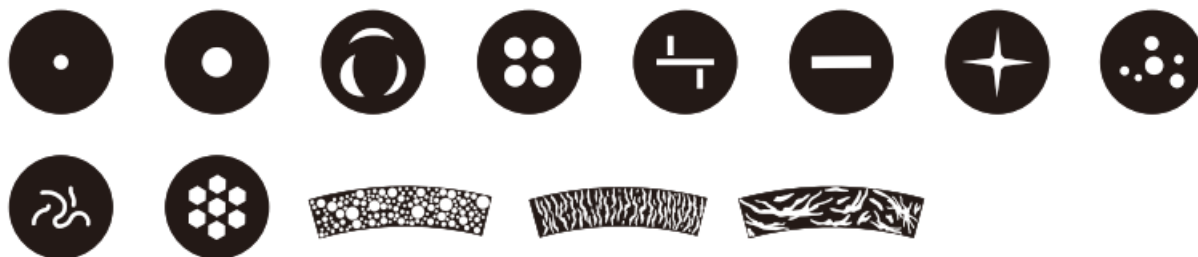


FUNCTIONAL EFFECT

Color Wheel



Static Gobo Wheel



8-Facet Prism

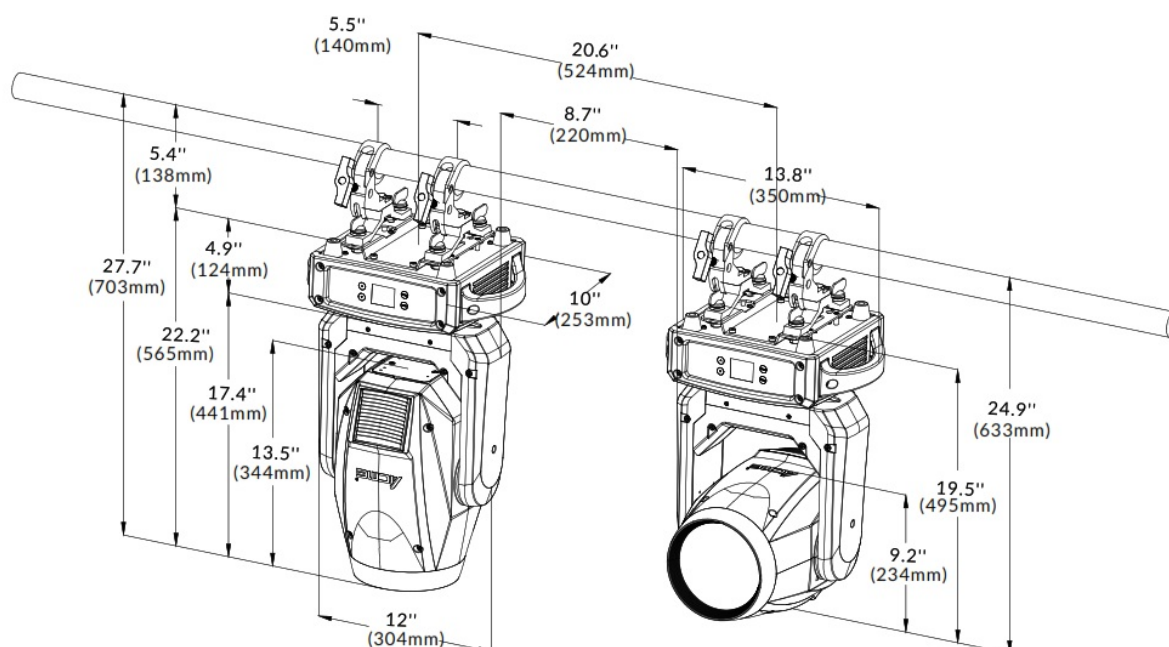
24-Facet Prism

2 x Diffuser Filters

Frost Filter



DIMENSIONS mm (in.)



https://en.acme.com.cn/Info/productdetail/cat_id/274/id/6570

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