

CHIRON™

XP-380 BEAM II

FEATURES

- Diameter of lens:146 mm
- Lamp life: 6,000 hours*
- Motorized focus
- 1 x color wheel with 14 colors plus white and rainbow effect
- 1 x static gobo wheel with 16 gobos plus open
- 2 x prisms: 8-facet prism + 24-facet prism, rotatable in both directions and overlayable
- Outstanding color macro effect
- Smooth dimming from 0-100%
- Independent frost effect
- Outstanding strobe effect with variable speed
- 2 x fixed clamps for 50mm truss, and 2 x screw holes for removable clamps for 70mm truss

TECHNICAL SPECIFICATIONS

Specifications

- Light Sources: OSRAM SIRIUS HRI 370W LL
PHILIPS MSD Platinum 18 R LL
- Color Temperature: 7,800 K
- Beam Angle: 2°

Control

- DMX Channel: 14/17 Channels
- Protocols: DMX512, RDM
- Firmware Upgrade via DMX link

Pan/Tilt

- Pan/Tilt movement: 540°/ 270°
- Pan/Tilt Resolution: 16-bit

Construction

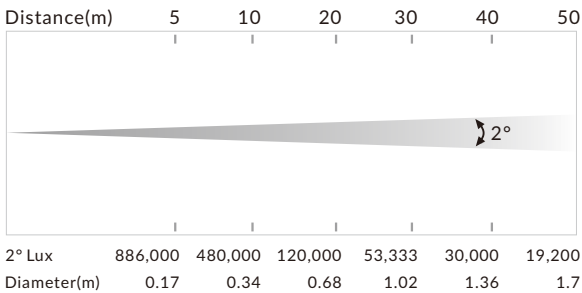
- Display: LCD display
- Data In/Out: 3-pin XLR
- Power In/Out: Power Connector in/out
- Protection Rating: IP20

Electrical and Physical

- Input Voltage Range: AC 100-240V, 50/60Hz
- Power Consumption: 540 W
- Dimensions: 434 x 344 x 606mm (17.0" x 13.5" x 23.9")
- F/C Dimensions: 910 x 540 x 830 mm (35.8" x 21.3" x 32.7")
- Weight: 21.2 kg (46.7 lbs)
86 kg (189.6 lbs)(Dual Loader Case)

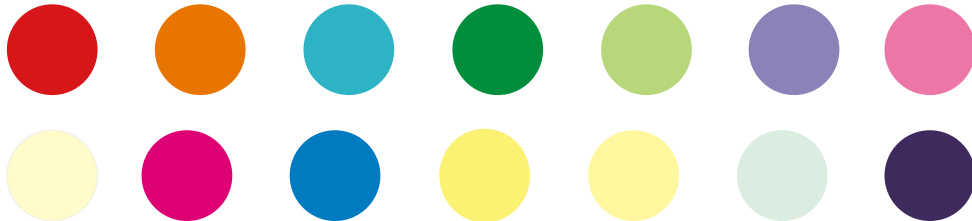


PHOTOMETRICS DIAGRAM

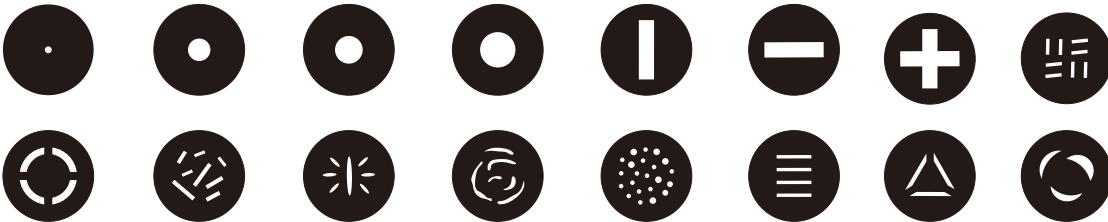


FUNCTIONAL EFFECT

Color Wheel



Static Gobo Wheel



8-Facet Prism



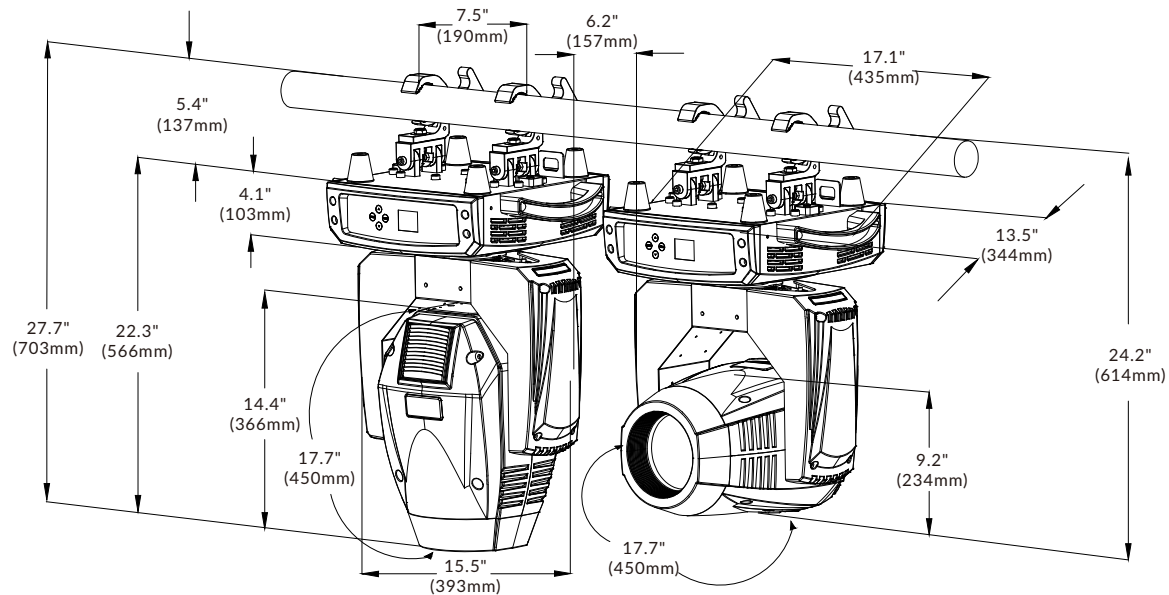
24-Facet Prism



Frost Filter



DIMENSIONS mm (in.)



(*Lamp's working life depends on the cycle ratio of its usage pattern and other environmental factors, such as dust, oil, temperature, humidity, etc.)

