

SAGITTA

XP 400 BEAM

FEATURES

- Fitted with a powerful Philips MSD Platinum 18R LL
- a large 160mm frontal lens
- Color Temperature: 6,800K
- Motorized focus
- Excellent color macro effect
- 1x Color wheels: 14 complementary colors plus open
- Static gobo wheel: 13 HD gobos, including 3 water effect gobos, plus open
- Prisms: 1x 8-facet prism, 1x 24-facet prism in both directions and overlayable
- 0-100% smooth dimming
- Frost Filter: provide soft and even light beam
- Outstanding strobe effect with variable speed
- 2 x Fixed foldable clamps for 50mm truss



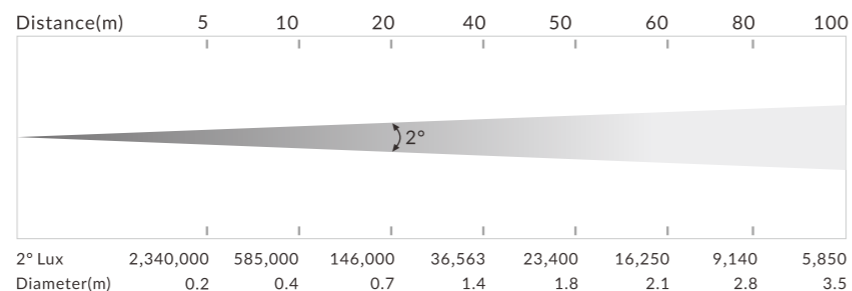
TECHNICAL SPECIFICATIONS PHOTOMETRICS DIAGRAM

Light Source

- Light source: Philips MSD Platinum 18R LL
- Life expectancy: 6,000 hours*

Optical System

- Beam Angle: 2°



Control and Program

- Display: LCD Display
- Protocols: DMX512, RDM
- Control channels: 14/17/19
- Firmware Upgrade: Upgrade via DMX



Movement

- Pan movement: 540°
- Tilt movement: 260°
- Pan/Tilt Resolution: 16 bit
- Automatic Pan/Tilt position correction

Electrical and Connectors

- Input Voltage Range: 100-240~ 50/60Hz
- Power consumption: 485W
- Power In/Out: Waterproof Power Connector In
- Data in/out: 5-pin XLR
- Protection rating: IP20

Specification

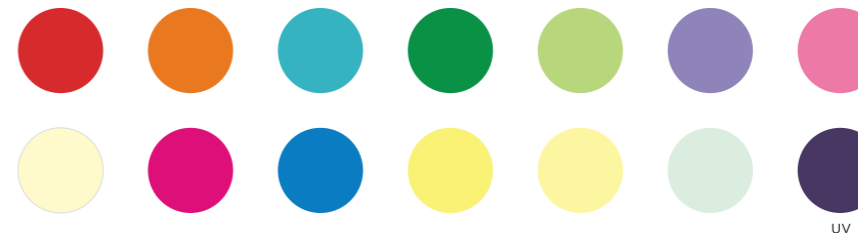
- Fixture Specification: 350 x 253 x 600 mm (13.8" x 10" x 23.6")
Weight: 21.5 kg (47 lbs)
- F/C Specification: 1,020 x 580 x 805 mm (40.2" x 22.8" x 31.7")
Weight: 81.5kg (180lbs)(include flight case, dual loader case)

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

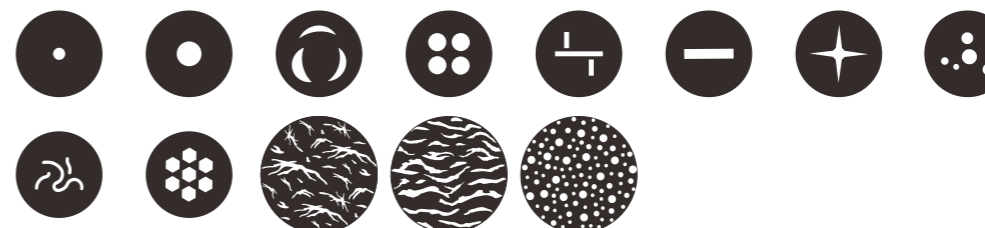


FUNCTIONAL EFFECT

Color Wheel



Static Gobo Wheel



8-Facet Prism



24-Facet Prism



Frost Filter



2 x Diffuser Filters



DIMENSIONS

