*Note: This product isn't sold in North America.

SAGITTA IP

XP 400 BEAM IP



Light Source

PHILIPS MSD Platinum 18R LL

Diameter of Frontal Lens

170 mm

Beam Angle

2°

Protection Rating

IP66



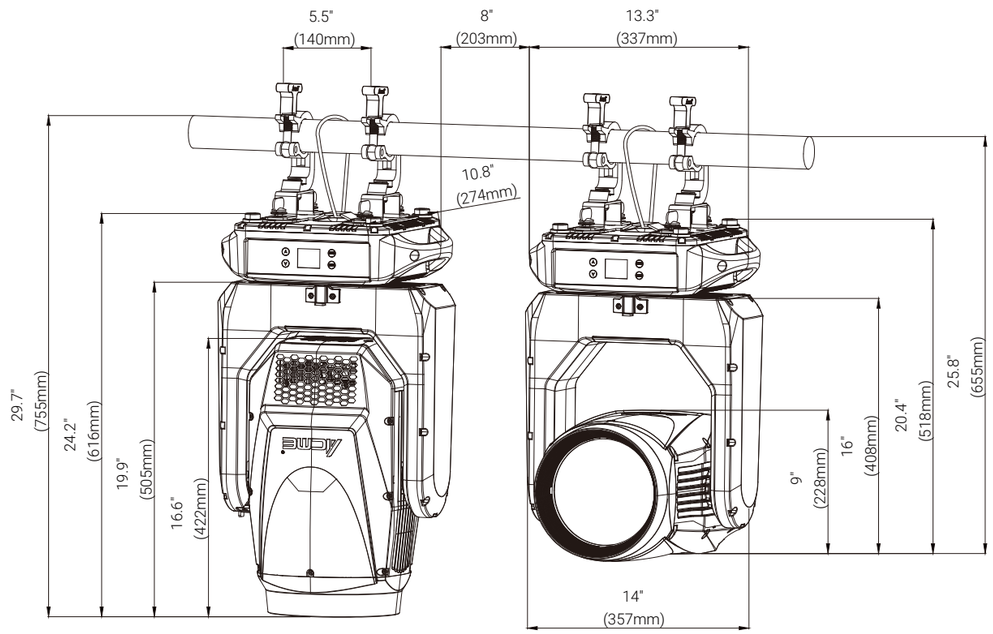
Main Features

Light Source: PHILIPS MSD Platinum 18R LL
170 mm diameter frontal lens
Beam Angle: 2°
Total Lumen Output of Fixture: 9,900 lumens
Color Temperature Output of Fixture: 7,800K
Variable CTO ranging from 2,800K-7,000K

1 Static Gobo Wheel:
10 gobos and 3 effect gobos, plus open
1 Color Wheel: 14 colors, plus open

1 FX Wheel: 3 effect gobos, overlapping with static gobo wheel
2 Combinable Rotating and Indexable Prisms:
1 x 8-facet circular prism,
1 x 24-facet circular prism, rotatable and overlayable in both directions
1 frost filter
2 diffuser filters
Motorized focus
Outstanding strobe effect with variable speed
Smooth dimming 0-100%
IP66 rated

Technical Specifications



Light Source

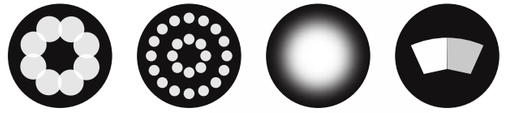
· Light Source: PHILIPS MSD Platinum 18R LL
· Color Temperature Output of Fixture: 7,800K
· Total Lumen Output of Fixture: 9,900 lumens
· Life Expectancy: 6,000 hours*

*Source manufacturer specification

Optical system

· Beam Angle: 2°
· Diameter of Frontal Lens: 170 mm

Prism / Frost Filter / Diffuser Filter

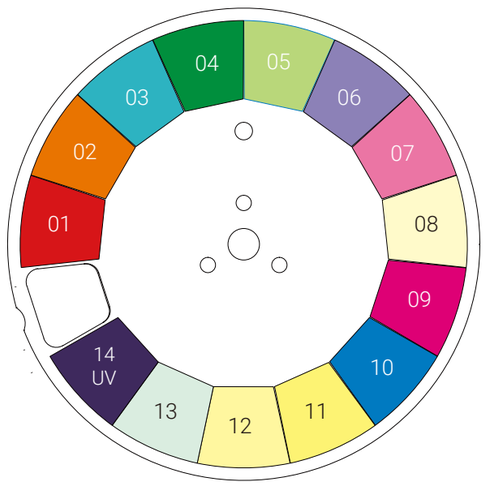


8-Facet Circular Prism | 24-Facet Circular Prism | Frost Filter | 2 Diffuser Filters

Colors

· Linear CTO Color Correction: 2,800K-7,000K

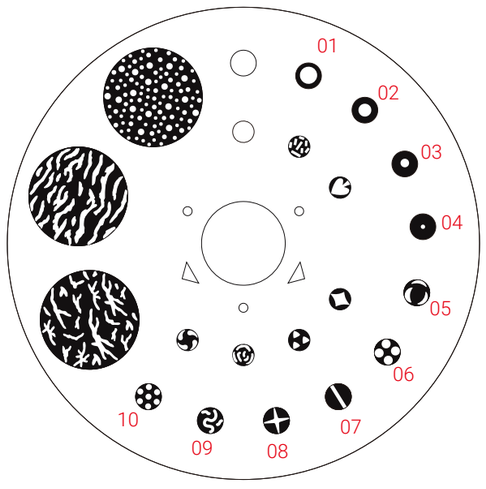
· 1 Color Wheel: 14 colors, plus open



Color Wheel

Static Gobos

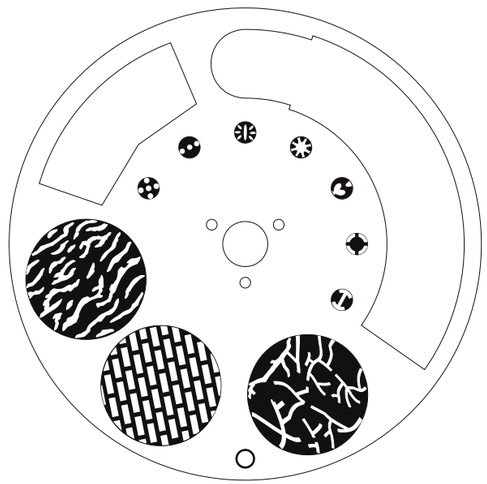
· 1 Static Gobo Wheel: 10 gobos and 3 effect gobos, plus open



Static Gobo Wheel

FX Wheel

· 1 FX Wheel: 3 effect gobos, overlapping with static gobo wheel
· Provide two softening effects



FX Wheel

Other Effects

· Outstanding strobe effect with variable speed
· Motorized focus
· Smooth dimming 0-100%

Pan & Tilt

· Pan Movement: 540°
· Tilt Movement: 270°
· Automatic Pan/Tilt position correction
· Resolution: 16 bit

Control

· 4 button touch control panel
· Display: LCD display
· Protocols: DMX512, RDM, Art-Net, sACN
· DMX Protocol Modes: 2
· Control Channels: 19/20
· Firmware Upgrade: Upgrade via DMX link or USB disk

Electrical and Connectors

· Input Voltage Range: 100-240Vac; 50/60Hz
· Power Consumption: 570W
· Power In/Out: Waterproof Power connector in/out
· Data In/Out: 3-pin or 5-pin waterproof XLR, RJ45 connectors

Physical Information

· Fixture Dimensions :
357 x 274 x 616 mm (14.0" x 10.8" x 24.0")
Weight: 23.5 kg (51.8 lbs)

Packing Information

· Flight Case Dimensions:
930 x 580 x 875 mm (36.6" x 12.8" x 34.5")
Weight :
Standard: G.W.: 105 kg (231.5 lbs) (two-pack loader case)
· Carton Dimensions:
550 x 475 x 645 mm (21.7" x 18.7" x 25.4")
Weight: 30 kg (66.1 lbs) (one-pack loader carton)

Work Environment

· Maximum Ambient Temperature: 40°C
· Minimum Operating Temperature: -10°C
· Maximum Surface Temperature: 85°C
· Protection Rating: IP66

Installation

· Horizontal or vertical mounting
· Universal working position
· 2 omega brackets
· Safety cable attachment point

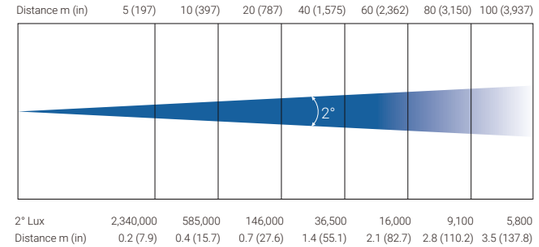
Included Items

· Digital user manual
· Power cable
· 2 omega brackets (3002003003)

Optional Accessories (With Order Code)

· Clamps: C-250B (2060001632-B)
· Safety Cable: SW-02 (2060000200)
· Signal Cable: 3-pin waterproof signal cable (3017013468) or 5-pin waterproof signal cable (3017013473)

Photometric (Images)



Specifications subject to change without notice.

***Note: This product isn't sold in North America.**

04/15/2024