GLORY FOLLOWSPOT II

XP-1000 FS



Light Source

Osram Lot-it!
1000/PS Brilliant

Zoom Range

5°-20°



Main Features

CRI＞90

7 independent color temperature filters

Zoom range: 5˚-20°

Manual focus

Smooth dimming from 0-100%

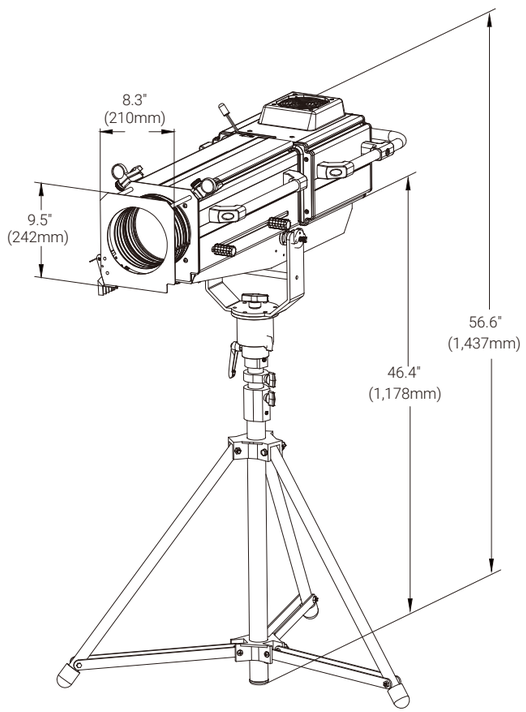
5-100% iris

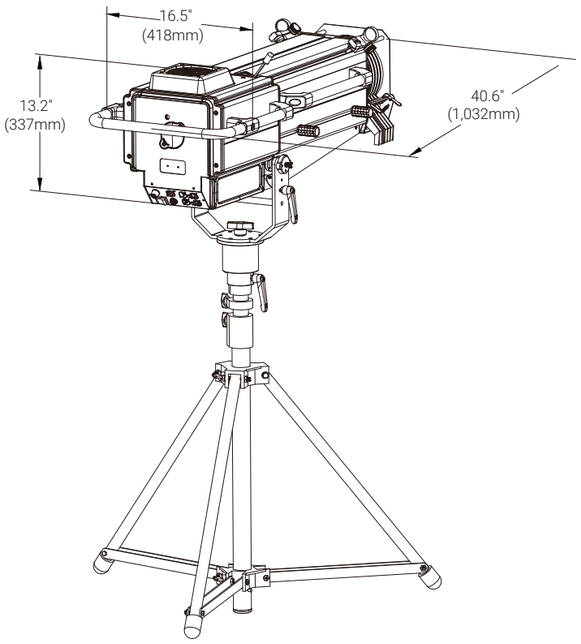
Tripod and color gel frame as standard

Flicker-free management

Dust-proof and oil-proof design

Technical Specifications





Light Source

· Light Source: Osram Lok-it! 1000/PS Brilliant
· Color Temperature Output of Fixture: 6,000K
· Life Expectancy: 750 hours*

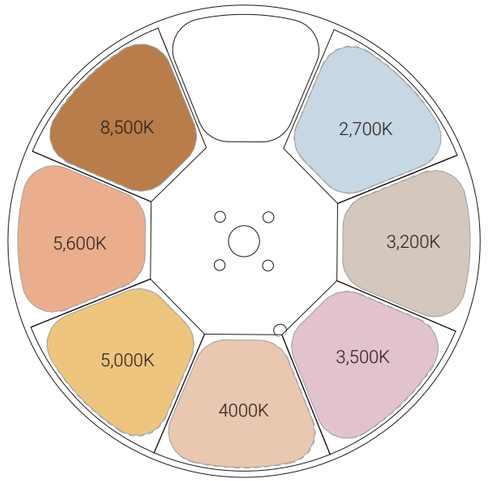
*Source manufacturer specification

Optical System

· Advanced optical system to ensure clear, sharp image quality
· High-efficiency optical zoom (ratio 1:4)
· Zoom Range: 5°-20°

Colors

· 7 independent color temperature filters



Color Temperature Wheel

Other Effects

· Smooth dimming from 0-100%
· 5-100% iris
· Tripod and color gel frame as standard
· Flicker-free management
· Dust-proof and oil-proof design



Linear Lris

Control

· 4-button touch panel
· Display: LCD display
· Electronic ballast

Electrical and Connectors

· Power supply with electronic auto-ranging
· Input voltage: 208-240Vac; 50/60Hz
· Power consumption: 1,181 W
· Power cord out

Physical Information

· Fixture Dimensions:
337 x 418 x 1,032 mm (13.2" x 16.5" x 40.6")
Weight: 43.2 kg (95.2 lbs) excluding tripod;
60.0kg (132.2 lbs) including tripod

Packing Information

· Flight Case Dimensions:
1,195 x 600 x 790 mm (47.0" x 23.6" x 31.1")
Weight: 119.6 kg (263.7 lbs) (Single Loader Case)

Work Environment

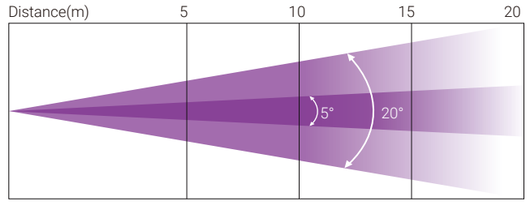
· Maximum ambient temperature: 40°C
· Minimum operating temperature: 0°C
· Maximum surface temperature: 65°C

Installation

· Horizontal mounting on tripod
· Universal working position
· Safety cable attachment point

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Photometric (Images)



5° Lux	122,200	31,820	14,200	8,440
Diameter(m)	0.528	0.93	1.32	1.7
20° Lux	9,230	2,765	1498	945
Diameter(m)	2.28	4.44	5.4	7.2

Specifications subject to change without notice.
12/04/2025