



# FOLLOWBOT Compact 1000w LED

### **Product Description:**

Followbot Compact 1000W LED, a hybrid LED follow spot, and its optical system can be controlled via DMX or its included mini controller. It is designed for short to midsize throw applications, the unit is a hybrid as it uses electronic motors to control most of its optical functions, yet a human still operates it. It allows integration into any application already using automated lighting to use the same theatrical DMX control to control functions such as the color wheel, CTO wheel, built-in iris, seamless dimming, diffusion filter, zoom, and focus. Stand included.



Its compact design makes this fixture easy to transport and ideal for installation with limited space.

### **Ideal for Short to Midsize Applications**

The Followbot Compact 1000W LED delivers powerful lighting in compact environments, offering reliable performance without the need for larger equipment.

### **Weight Distribution Yolk**

Designed to assist the operator in controlling the fixture with minimal effort by optimizing weight distribution, ensuring smoother handling and greater ease of use during operation.

#### **Panel and DMX Controllable**

This fixture can be easily controlled via its onboard panel or through DMX, offering flexibility for various setups and seamless integration into larger systems.

#### 100-240V Variable Voltage Power Supply

Designed to operate on 100-240V power, ensuring compatibility with most electrical systems for easy integration in a variety of setups.

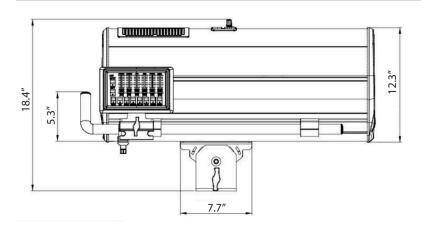
# **Mechanical Specifications**

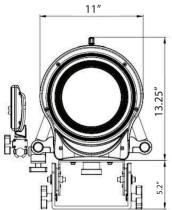
Display:

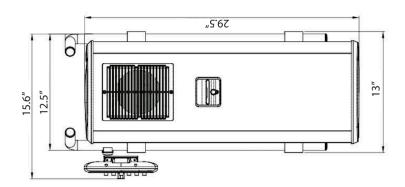
IP Rating:	IP20
Housing:	Extruded Aluminum, Plastic Bezel
Power Connection:	Seetronics SAC3MPA Input
	(Nema 5-15 to SAC3FCA, Cable Included)
Signal Connection:	5-Pin XLR in & out
Zoom:	7° to 13°
Focus:	Electronic Focus
Iris:	Electronic Iris
Strobe:	Strobe Control (only via DMX)
Color Wheel:	Seven (7) Colors
Diffusion:	One (1) Diffusion Filter
Static Gobo:	One (1) Removable Gobo Slot
	(Non-Rotational)
Gobo Size:	39.5mm
Gobo Image Size:	23.5mm
Gobo Max Thickness:	2mm
Fastening System:	Weight distribution yolk with follow spot
<b>5</b> ,	stand
Electrical Specifications	1 V 1000W I ED
Light Source:	1 X 1000W LED 3 CTO Filters Open: 8537K
Light Source:	3 CTO Filters Open: 8537K CTO 1: 6391K
Light Source:	3 CTO Filters Open: 8537K CTO 1: 6391K CTO 2: 5336K
Light Source: Color Temperature:	3 CTO Filters Open: 8537K CTO 1: 6391K CTO 2: 5336K CTO 3: 3343K
Light Source: Color Temperature:  CRI (Warm White):	3 CTO Filters Open: 8537K CTO 1: 6391K CTO 2: 5336K CTO 3: 3343K 73
Light Source: Color Temperature:  CRI (Warm White):	3 CTO Filters Open: 8537K CTO 1: 6391K CTO 2: 5336K CTO 3: 3343K 73 Wide: 29310 Lm
Light Source: Color Temperature:  CRI (Warm White): Lumen Output:	3 CTO Filters Open: 8537K CTO 1: 6391K CTO 2: 5336K CTO 3: 3343K 73 Wide: 29310 Lm Narrow: 31741 Lm
Light Source: Color Temperature:  CRI (Warm White): Lumen Output:  Power Supply:	3 CTO Filters Open: 8537K CTO 1: 6391K CTO 2: 5336K CTO 3: 3343K 73 Wide: 29310 Lm Narrow: 31741 Lm Electronic 100-240V AC 50/60Hz
Light Source: Color Temperature:  CRI (Warm White): Lumen Output:  Power Supply:	3 CTO Filters Open: 8537K CTO 1: 6391K CTO 2: 5336K CTO 3: 3343K 73 Wide: 29310 Lm Narrow: 31741 Lm Electronic 100-240V AC 50/60Hz 1249 Watts
Light Source: Color Temperature:  CRI (Warm White): Lumen Output:  Power Supply:	3 CTO Filters Open: 8537K CTO 1: 6391K CTO 2: 5336K CTO 3: 3343K 73 Wide: 29310 Lm Narrow: 31741 Lm Electronic 100-240V AC 50/60Hz
Light Source: Color Temperature:  CRI (Warm White): Lumen Output:  Power Supply:	3 CTO Filters Open: 8537K CTO 1: 6391K CTO 2: 5336K CTO 3: 3343K 73 Wide: 29310 Lm Narrow: 31741 Lm Electronic 100-240V AC 50/60Hz 1249 Watts 10.7 Amps @110V
Light Source: Color Temperature:  CRI (Warm White): Lumen Output:  Power Supply: Power Consumption:	3 CTO Filters Open: 8537K CTO 1: 6391K CTO 2: 5336K CTO 3: 3343K 73 Wide: 29310 Lm Narrow: 31741 Lm Electronic 100-240V AC 50/60Hz 1249 Watts 10.7 Amps @110V
Light Source: Color Temperature:  CRI (Warm White): Lumen Output:  Power Supply: Power Consumption:  Control System  Control Protocols:	3 CTO Filters Open: 8537K CTO 1: 6391K CTO 2: 5336K CTO 3: 3343K 73 Wide: 29310 Lm Narrow: 31741 Lm Electronic 100-240V AC 50/60Hz 1249 Watts 10.7 Amps @110V
Light Source: Color Temperature:  CRI (Warm White): Lumen Output:  Power Supply: Power Consumption:  Control System  Control Protocols: Controlled via XLR Input	3 CTO Filters Open: 8537K CTO 1: 6391K CTO 2: 5336K CTO 3: 3343K 73 Wide: 29310 Lm Narrow: 31741 Lm Electronic 100-240V AC 50/60Hz 1249 Watts 10.7 Amps @110V PF: 0.99
Light Source: Color Temperature:  CRI (Warm White): Lumen Output:	3 CTO Filters Open: 8537K CTO 1: 6391K CTO 2: 5336K CTO 3: 3343K 73 Wide: 29310 Lm Narrow: 31741 Lm Electronic 100-240V AC 50/60Hz 1249 Watts 10.7 Amps @110V PF: 0.99

LCD

# Size and Weight







Fixture Size: 32" X 13.25" X 16.25"

(81.28 cm x 33.65 cm x 41.27 cm)

Fixture Weight: 63 lbs (28.5 kg)

Packaged Size: 38" X 18.5" X 22.5"

(96.5 cm x 46.9 cm x 57.15 cm)

Packaged Weight: 66 lbs (29.9 kg)

## **Included Items**

Followbot Compact 1000W LED

Black FS Stand Hand Rail Controller Gobo Color Holder

Power cable

7070

P-STAND-2 7049-CON 7049-GOB

### **Accessories:**

Followbot Compact 1000W Road Case Followbot 1000W Boomerang

CAS-7070-1-B 7049-BOM

### **Customer Service**

MEGA-Lite has a customer support line to provide set-up help and answer any questions should you encounter a problem. Please visit our website for any other related technical documents. For service-related issues, please contact our service department at **service@mega.lighting** 

Operating Hours: Monday - Friday 9AM - 6PM CST Phone: (210) 684-2600

Email: Sales@mega.lighting



18662 Bandera Rd Helotes, TX 78023 Phone (210)684-2600 / Fax (210)855-6279 www.mega.lighting / info@mega.lighting