

# **LED SeriesONE**

L1.2 LED Studio Fixture

#### Construction

14-gauge formed aluminum sheet metal construction. Heat sink is made of aluminum extrusion. The driver can be serviced without removing the light engine or mixing chamber.

## **Fixture Body Finish**

Metallic cool charcoal finish is standard, with custom colors available.

## **Electrical**

A removable 12-ft (3.7-m) power cord with a NEMA 5-15P plug is standard. Other plug types are available as options. The fixture is protected by an externally removable fuse with onboard spare. Luminous Flux is 8505 Lumens. Power draw is 105 watts.

#### **Drivers**

All LED Drivers are high-frequency electronic, with a power factor >.94, THD <10%, and a Class A sound rating. LED Drivers are mounted internally to the fixture housing. The power and control inputs are on the back. The dimming protocol is DMX/RDM.



### **LED Technology**

The fixture utilizes high CRI LEDs to emit high quality illumination (>97 CRI) for broadcast and videoconferencing applications. Variable CCT from 3200 to 5600 Kelvin.

### Mounting

Fixture has a 10-gauge horizontal extruded aluminum yoke, with palm handles standard. Each fixture is supplied with a 2-inch OD C-clamp with an integral safety cable.

### **Accessories**

A variety of accessories are available.

### **Fixture Dimensions and Weight**

13.50-in (342.90-mm) wide x 12.49-in (317.16-mm). X 9.12-in (231.66 mm) Overall width of the fixture increases to 16.74-in (425.07-mm), with the palm handles included. Fixture Weight:17-lb (7.71-kg)

See shipping information chart for gross weights and dimensions.

#### Certifications

UL/cUL



580 Mayer Street - Building #7 - Bridgeville, PA 15017 USA

Phone: 1.412.206.0106

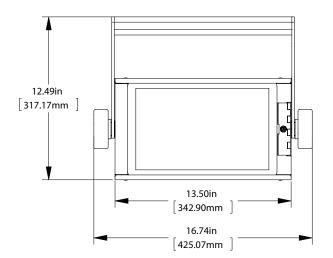
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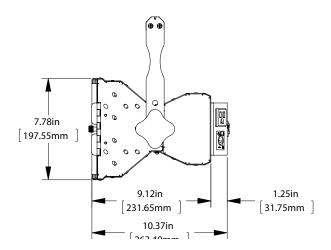


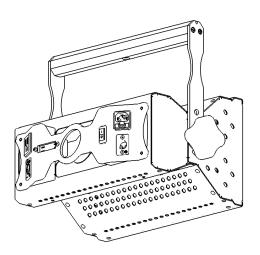


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SeriesONE	Power Option	Ballast Type	Voltage
	1.2 =105 Watts	DMX-RDM	1 = 120V
	1.4 = 240 Watts		2 = 230V

Phone: 1.412.206.0106

Color Temperature
VW = Variable WH

Yoke Type
H = Horizonal
V = Vertical
C = Compact

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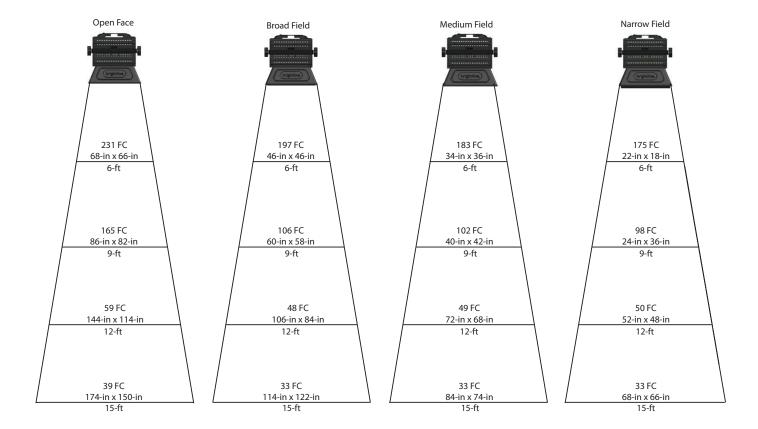
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# **LED SeriesONE**

## L1.2 LED Photometrics with Intensifier



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