

LS-6000E

6000 Watt HMI Fresnel Kit (*Lightstar*)

ONE SHEET

Overview

The Lightstar 6000 Watt HMI Fresnel Kit delivers the color of the sun to your fingertips! From spot to flood lighting, it provides all the necessary daylight control. The kit's heavy-duty aluminum alloy fixture allows heat to dissipate quickly. The Fresnel lens lets you control the spread of the light while the on-board dimming feature adjusts the level of brightness. With its durable coating and industrial connectors, the 15 meter long Head to Ballast cable enables it to endure the most demanding environments with ease. The 12kW/6kW Watt Electronic Ballast can handle Flicker free shooting up to 10,000 fps. Best of all, it is much smaller and lighter than the standard magnetic ballast!



LS-6000E | 6000 Watt HMI Fresnel Kit (*Lightstar*) | UPC Code: 847983020423

Special Features

- Aluminum Alloy Light Fixture
- 12kW/6kW Watt Electronic Ballast
- 15 Meter Head to Ballast Cable
- Barn Doors Included

Recommended For

- Studio Lighting
- Field Lighting

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LS-6000E

Features you need, Prices you want.

Aluminum Alloy Design

The heat fixture features a heavy-duty aluminum body for quick heat release.

Efficient Beam Output

The fresnel lens makes it easy to create a clean, sharp edge through the beam.

Powerful Electronic Ballast

The 12000/6000 Watt Electronic Ballast provides flicker-free shooting up to 10,000 fps.

Head to Ballast Cable

The heavy-duty 15 meter ballast cable extends far enough for you to place the light away from the ballast.

Increase Bulb Life

The 12000/6000 Watt Electronic Ballast increases bulb life by at least 20% when compared to a magnetic ballast.

What's Included

- 1 x 12kW/6kW Watt Electronic Ballast
- 1 x 6000 HMI Fresnel Light Fixture
- 1 x 15 Meter Head to Ballast Cable
- 1 x Barn Doors
- 1 x Gel Holder
- 1 x Yoke

LS-6000E Fixture Specifications

Head Type	HMI Fresnel 6000W
Lens Size	Fresnel 16.5" Lens
Lamp Base	4000W/200V/G38
Beam Angle	6°-58°
Control/Dimming	50%-100%
Focusing	Knob Controlled
Build Material	Aluminum
Cooling System	Air Cooled
Yoke	Cast Aluminum with 1 1/8" Pin
IP Class	IP23
Fixture Size	36.6 x 27.5 x 24.2 in.
Fixture Weight	85 lbs

Electronic Ballast Specifications

Power Supply	Electronic Ballast 12kW/6kW
Input Voltage	180-250VAC
Electronic Ballast Size	14.2 x 10.2 x 17.7 in.
Electronic Ballast Weight	50.7 lbs

Shipping Specifications

Shipping Dimensions Box 1	30 x 25 x 28 in.
Shipping Dimensions Box 2	24 x 15 x 25 in.
Shipping Weight	144 lbs

Optional Accessories

KCP-703
SW-04

Stage Clamp with 16mm Stud
Safety Wire

