## LSE-UUE

## 575 Watt HMI Fresnel Head (Lightstar)

## Overview

The Lightstar 575 Watt HMI Fresnel Head provides the powerful light you need when the sun isn't working in your favor. From spot to flooding lighting, it provides all the necessary daylight control. The 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.


## Special Features

- Aluminum Alloy Light Fixture
- Efficient Beam Output with Glass Fresnel Light
- Barn Doors Included


## Recommended For

- Studio Lighting
- Field Lighting
- Specialty Lighting
www.facebook.com/ikanseeit
www.twitter.com/ikancorp
www.vimeo.com/ikancorp
www.youtube.com/ikancorp


## LSL-002

## Aluminum Alloy Design

The LSC-002 light 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.

## What's Included

$1 \times 575 \mathrm{~W}$ HMI Fresnel Light Fixture
$1 \times$ Barn Doors
$1 \times$ Yoke
$1 \times$ Gel Holder

## Optional Accessories

KCP-703
Stage Clamp with 16 mm Stud
SW-04
CV600
Safety Wire
Digital LED Light Meter with Exposure

| Specifications |  |
| :--- | :--- |
| Beam Angle | $8^{\circ}$ to $60^{\circ}$ |
| Build Material | Aluminum |
| Color Temperature | 5600 K |
| Cooling System | Air Cooled |
| Fixture Size | $19.9 \times 12.6 \times 10.4$ in. |
| Fixture Weight | 18 lbs |
| Focusing | Knob Control |
| Head Type | HMl Fresnel 575W |
| IP Class | IP23 |
| Lamp Base | $575 \mathrm{~W} / 95 \mathrm{~V} / \mathrm{G22}$ |
| Lens Size | $4.4 "$ Fresnel |
| Yoke | Cast Aluminum with 1 1/8" Pin |


| Shipping Specifications |  |  |
| :--- | :--- | :---: |
| Shipping Dimensions | $15 \times 12 \times 11 \mathrm{in}$. |  |
| Shipping Weight | 19 lbs |  |

Photometrics


