

LEDLITE-120-DMX

120 Watt Daylight LED Fresnel Light with DMX (*Lightstar*)

ONE SHEET

Overview

The LEDLITE-120-DMX offers 5600K daylight that delivers field-tested reliability, solid construction, and all the features required for professional performance

The 6 inch Fresnel lens can focus from 55-degree flood to 11-degree spot. With a high CRI and TLCI, the LEDLITE 120 gives shooters all the color they're looking for and more. The large digital display allows you to easily move through the menus and tweak settings. It also comes with barn doors.



LEDLITE-120-DMX | 120 Watt Daylight LED Fresnel Light with DMX (*Lightstar*) | UPC Code: 847983020683

Special Features

- 6" Fresnel with flood to spot
- Solid 5600K Color Temperature
- High CRI and TLCI
- Large digital readout for easy adjustment
- DMX 512
- Barn Doors included

Recommended For

- Studio Lighting
- Interviews



www.facebook.com/ikanseit



www.twitter.com/ikancorp



www.vimeo.com/ikancorp



www.youtube.com/ikancorp

ikan

www.ikancorp.com

1.713.272.8822

sales@ikancorp.com

LEDLITE-120-DMX

Features you need, Prices you want.

Ultra Low Noise

The active cooling technology not only provides excellent thermal stability, but also allows for ultra low noise.

Spot to Flood Fresnel

Easy spot-to-flood adjustments.

Large Digital Readout

The large LCD Screen allows you to see all menu settings when making changes.

What's Included

1 x 120 Watt Light Fixture
1 x Barn Doors
1 x AC Power Cord
1 x Yoke

Specifications

Beam Angle	11-55°
Build Material	Aluminum
Color Temperature	5600K
Control	Toggle Button with Knob Control
Fixture Size	9.8 x 9.8 x 16.9 in.
Fixture Weight	10 lbs
IP Class	IP23
Lens	6"
LUX: (Flood)	3m: 2408 lux 4m: 1350 lux 5m: 868 lux
LUX: (Spot)	3m: 8680 lux 4m: 4868 lux 5m: 3120 lux

Shipping Specifications

Shipping Dimensions	11 x 10 x 13 in.
Shipping Weight	11 lbs

Optional Accessories

SW-04	Safety Wire
ROLLR-STND10	2-Stage Roller Stand 10ft 6in
HD-STND-V2	Heavy Duty Light Stand
KCP-703	Stage Clamp w/ 16mm Stud

