

SOLA 4

Litepanels Sola 4[™]

A focusable LED Fresnel that's lightweight and ballast-free

The smallest DMX controllable LED Fresnel on the market, the daylight-balanced Sola 4[™] offers the controllability and light-shaping properties inherent in a Fresnel light at a small fraction of the power draw of conventional fixtures. Like the rest of Sola Series, Sola 4 provides Litepanels' famous soft light quality.

ADVANTAGES

- A true Fresnel fixture that produces soft, directional illumination
- Litepanels proprietary heat free LED technology
- High quality 4" Fresnel lens
- Energy savings and extended bulb life provide a <3 year ROI in typical studio applications
- Daylight color balance with no external ballast or restrike period required
- AC/DC power with DC power via 4-pin XLR
- Integrated DMX module with RJ45 (Ethernet) connectors for remote control using DMX 512 protocol
- 100% to 0 dimming with no noticeable color shift
- Focus control from 72° to 13° beam via on-fixture dial or DMX
- Robust lightweight housing
- Standard yoke for easy mounting and positioning
- Perfect companion to Sola 6[™] Fresnel
- 39W draw, comparable to a 300W HMI

APPLICATIONS

- Broadcast Studios
- Location Lighting
- Event Lighting
- Still Photography
- Chroma Key





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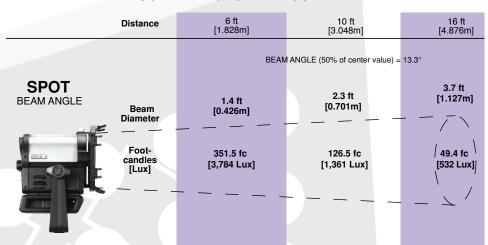
SOLA 4 SPECIFICATIONS

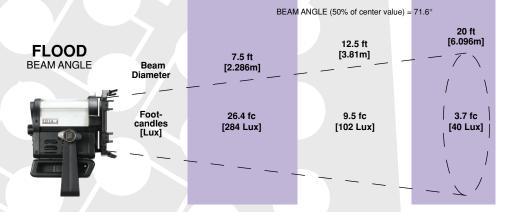
Size 8 x 7 x 11"/ 21 x 18 x 28cm
Weight 3.60 lbs / 1.63kg
Fresnel Lens 4 inch / 10.16cm
Maximum Power Draw 39W
Power Requirements
14-28VDC / 100-240VAC
Power Supply AC/DC 120-240VAC
DC power via 4 pin XLR

OPTIONAL ACCESSORIES

 900-6225: Sola 4 Gel Filter Set (5 piece) with Carrying Bag (CTO)

SOLA 4 PHOTOMETRICS DATA





The Litepanels Difference

Full spectrum quality controlled light with visually accurate color temperature

Smooth dimming 100%-0 with no color shift or color abnormalities

Flicker free at any shutter angle/frame rate

Soft light with no "picket fence" shadows

Cool to the touch operation with extended life through controlled thermal dynamics

Controlled current management extends fixture life to 50,000+ hr. bulb life

Efficient power management providing low power consumption and high reliability

Developed and assembled in Los Angeles CA

Litepanels was founded in 2001 by 5 professional gaffers and engineers who saw the future and pioneered LED lighting for motion pictures and television. Their Emmy® award-winning technology has now been used on thousands of productions worldwide. Backed by the Vitec Group's legacy of 100+ years in the broadcast and

production industry, Litepanels continues to expand its suite of flicker free, color accurate, soft light that talent and Lighting Directors admire. These environmentally friendly fixtures practically pay for themselves with power savings and long life, setting a new standard in professional lighting.

Printed in the USA

Specifications subject to change without notice.

