

LED Fresnel HP HD DMX ZOOM

LEDFRE123

Fresnel HP HD has a high density integrated source providing 50% more output than the previous generation, making it comparable to a 2000w traditional Fresnel. Ultra-Smooth dimming and silent motorised zoom provides flexibility for a wide range of applications.

- 280W COB LED
- Flawless 16 bit dimming
- DMX controlled zoom for easy focusing and adjustment
- Selection of four dimming curves
- 3200k Warm white colour temperature
- High CRI of >90
- Standalone control with last setting recall on power cycle

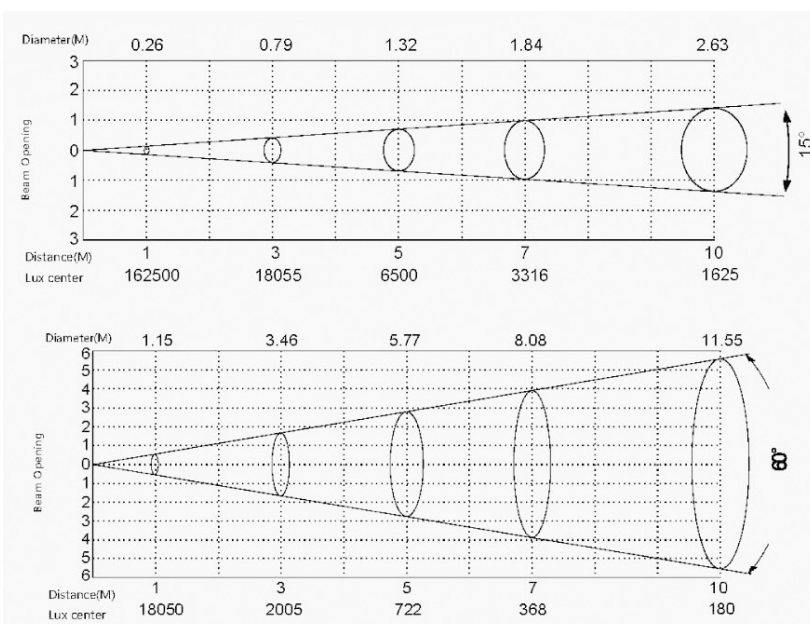


Specifications

Product	LED Fresnel HP HD DMX ZOOM
Code	LEDFRE123
Output	6500 LUX @ 5 meters
Strobe	0-20 Hz
Stand Alone Control	Yes
Power consumption max	300 W
Weight	7.8kg
Power input	Power con

Beam Angle	15°-60°
Focus	Variable via DMX
Dimming	4 dimming curve modes
DMX Channels:	1 / 2 / 5
Display	LED
Supply Voltage	100 - 240v
Data connection	5 & 3 XLR In/Out for DMX
Dimensions	431 (L) x 333 (W) x 322 (H) mm

Photometrics



Accessories

- LEDFRE121 Barndoor
- PSHDMX400 Show Pro DMX Cable 1.5m 5pin / powerCON Combo
- PSHDMX401 Show Pro DMX Cable 3m 5pin / powerCON Combo
- KUPRIG071 Mini Coupler with T- Handle Black
- KUPRIG110 Large Safety Wire (10kg SWL)