

200W, High CRI Fresnel LED + Motorized Zoom

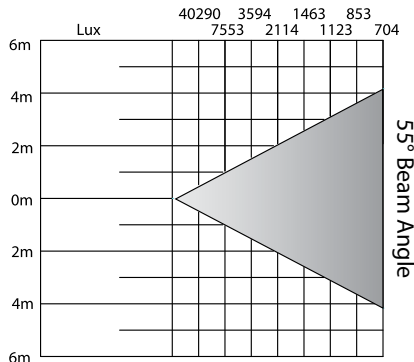
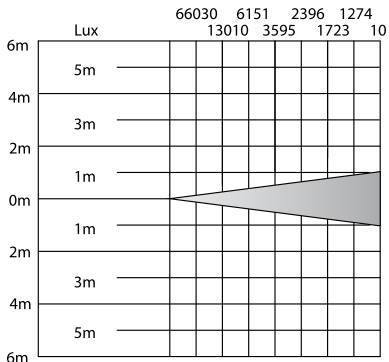
Meet the Oberon™ Fresnel Zoom! Just like our Oberon™ Fresnel 100W fresnel, these fixtures also offer stunning 3200K tungsten color and boast an incredible CRI of 95 that can be directly compared to natural sunlight and incandescent lighting, all while consuming much less energy. The quality of light produced by these fixtures is outstanding. They provide rich and accurate color rendition, natural skin tones, and can deliver brightness with ease!

But the Oberon™ Fresnel Zoom takes it to the next level with its higher output 200W tungsten colored COB LED with 95 CRI, plus these fixtures have motorized 15°-55° zoom control via DMX or by using its handy zoom in/out control buttons located on the rear panel. They can run in standalone or master/slave mode with multiple units using just 2-channels of DMX with master dimming and zoom control, or 3-channel DMX mode with master dimming, zoom, and strobe effects.

Its easy-to-use 4-button LCD menu allows configuration of all of its settings including DMX address and master/slave, 0-100% manual dimming, 3 performance function settings (DMX control, open, and auto strobe), and fixture reset.

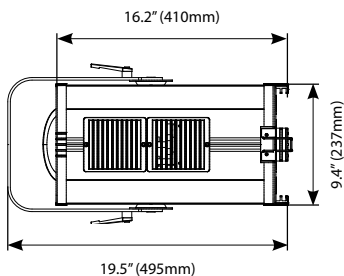
Each Oberon™ Fresnel Zoom fixture comes with easily attachable barndoors, 3/5-pin DMX In/Out jacks, and PowerCon™ compatible AC power In/Out connectors which can safely power link up to 5 Fresnel Zoom fixtures.

Oberon™ Fresnel Zoom fixtures are covered by Blizzard's 2-year limited warranty, and also available with your choice of either black or white housing!



Main Features

- 1x 200W Tungsten Color COB LED
- 1-20 fps strobe
- Smooth 0-100% linear dimmer
- Motorized 15-55° zoom via DMX
- Easy access rear panel zoom in/out buttons
- PowerCon™ compatible power input/output
- USITT DMX-512 (2/3-Channels)
- Includes barndoors
- Standalone, Master/Slave Mode
- 4-button LCD control panel menu
- cETL listed
- Available in black or white housing



OBERON

FRESNEL ZOOM



Power

- Operating Voltage: 100-240VAC, 50-60 Hertz
- Power Consumption: 245W, 2.12A, PF: .98

Light Source

- 1x 200W Tungsten COB LED, 50,000 hours

Optical

- Beam Angle: 15-55°
- 15° Beam: 13,010 Lux @ 2M | 2,396 Lux @ 5M
- 55° Beam: 7,553 Lux @ 2M | 1,463 Lux @ 5M
- Luminous Flux: 7000lm-8000lm, CRI: 95Ra
- Color Temperature: 3200K

Thermal

- Max. Operating Temp: 104° F (40° C) ambient
- Cooling System: Heat pipe, silent fan

Control

- Protocol: USITT DMX-512
- DMX Channels: 2 or 3-channel
- Input: 3/5-pin XLR Male
- Output: 3/5-pin XLR Female

Weight & Dimensions

- 16.2 x 9.4 x 15.5 inches (410 x 237 x 393 mm)
- 18.5 lbs (8.4 kg)

Warranty

- 2-year limited warranty, does not cover malfunction caused by damage to LED.