

LED FRESNEL 250 TW

LEDFRE140

The LED Fresnel 250 TW is a high CRI tuneable white 2700K to 4500K fresnel with 10° to 60° manual zoom. With a powerful 250W LED engine it is comparable to 1200W incandescent fresnels. The LED Fresnel 250 TW is the professional choice for powerful "warm" lighting of large theatre venues, exhibitions and TV studios with high demands on the quality of lighting.



Specifications

Optical System

Lamp Source	250W LED
Beam Angle	10° to 60°
CRI	> 95
CCT	2700K to 4500K

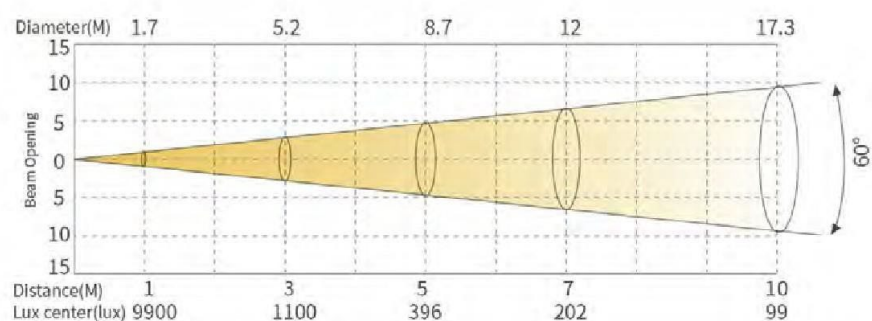
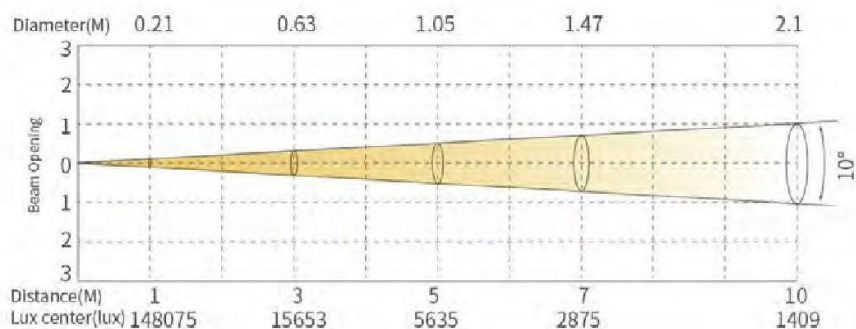
Electrical Specifications

Voltage	100 – 240VAC 50/60Hz
Max Power	250W
Power Connection	True1 In/Out
Signal Connection	5pin DMX In/Out

Work Environment

Ambient Temperature	0°C to 45°C
IP Rating	IP20

Photometrics



Control System

Dimmer	0 to 100% 16-bit
Cooling	Forced Convection
Control	DMX512, RDM
Manual Control	Dimmer & CTC rotary knob
Display	On board control, 0-25Hz strobe
Personality	UNO(1), DOS(2), VW.D(3), VW.F(6), STD.P(8)

Appearance

Size	375 x 254 x 393mm
Weight	8.8kg
Casing	Flame retardant plastic
Colour	Black

Optional Accessories

LEDFRE145- Barndoors