

LED FRESNEL 250 HEX

LEDFRE141

The LED Fresnel 250 HEX is a 10°-60° manual zoom RGBALC LED fixture with a powerful 250W LED engine comparable to the classic 1200W fresnels. The LED Fresnel 250 HEX has new CCS colour consistency control technology that matches other RGBALC fixtures of the Silverstar range.



Optical System

Lamp Source	250W (RGBALC)
Beam Angle	10°-60° (Field angle) 18°-88°
Output	3328 Lux @ 5 Meters
CRI	> 95
CCT	1800K-10000K

Electrical Specs

Voltage	100-240V AC, 50/60 Hz
Max Power	250W
Power Connection	Seetronic in and out
Signal socket	5 pin in and out

Control System

Manual control	3 control knobs on body (dimmer, CTC or colour, tint)
Dimmer	0-100% 16Bit
Cooling	Forced Convection
Control	DMX512, RDM
Display	On board Control, Dimming knob , 0-25Hz Strobe
Control modes	Basic /3CHS, CLR /6CHS, SSP/9CHS, TOUR/13CHS, TR16/20CHS, HSIC/7CHS

Appearance

Size	375x254x393mm
Weight	8.8kg
Casing	Flame-retardant plastic(V0)
Colour	Black

Work Environment

Ambient Temp	0-45°
IP Rated	IP20

Photometrics

