

LED Fresnel RGBAL DMX Zoom

LEDFRE116 (Non CCS3)

The LED Fresnel RGBAL DMX Zoom is a versatile fixture with a powerful 200W COB LED with RGBAL colour mixing allowing for an expansive colour palette. A CCT range from 2700K to 10,000K makes it a great fixture to replace incandescent fixtures as well as being appropriate for camera applications being supported by selectable PWM frequencies. The DMX zoom allows for easy focusing and adjustment with a wide range of 15° to 45°.



Specifications

Optical System

Lamp Source	200W RGBAL
Beam Angle	15° to 45°
CRI	>90
CCT	2700K to 10,000K

Electrical Specifications

Voltage	100 – 240VAC 50/60Hz
Max Power	240W
Power Connection	PowerCon In/Out
Signal Connection	3/5pin 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
Display	On board control
Personality	HSIC(8), SSP(9), Tour(13), TR16(19)

Appearance

Size	417 x 286 x 260mm
Weight	7.6kg
Casing	Die-cast aluminium
Colour	Black

Accessories

LEDFRE111- Barndoor

