



Blinder II C

LEDPAR380

An innovation in its class, the Blinder II C features a dual LED engine, utilising both Warm White and RGBA modules. It boasts over 500W of power, a 2800K to 10,000K tuneable white, and full colour mixing capabilities in a blinder package. It showcases multiple control modes for increased flexibility and allows the user to set fixed colour and tungsten emulation curves with the onboard control. Packaged in a compact and lightweight design, the Blinder II C is a versatile, flexible blinder for use in any situation.



Specifications

Optical System

Lamp Source	380W RGBA – 90W WW
Beam Angle	59°
CRI	≥ 90
CCT	2800K to 10,000k

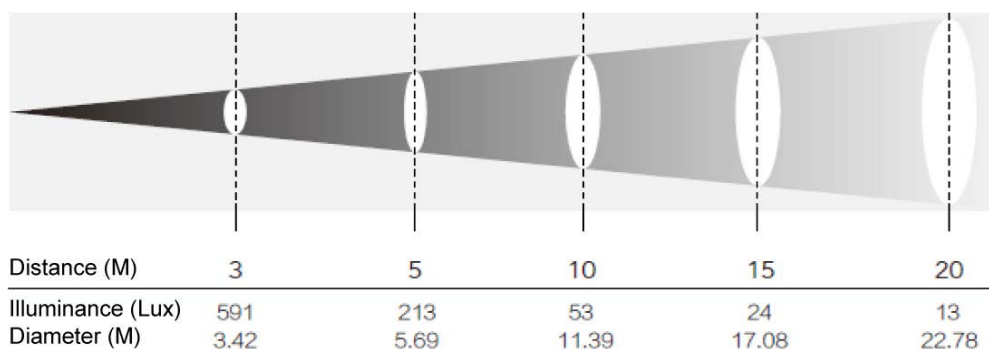
Electrical Specifications

Voltage	100 – 240VAC 50/60Hz
Max Power	122W
Power Connection	PowerCon 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	Passive
Control	DMX512, RDM
Strobe	0-30Hz strobe
Personality	1ch, 5ch, 7ch, 10ch, 12ch, 13ch, 15ch, 28ch

Appearance

Size	415 x 94 x 231mm
Weight	3.6kg
Casing	Magnesium alloy
Colour	Black