

LED PAR Quad-12

LEDPAR121

The LED PAR Quad-12 is a lightweight and punchy fixture featuring 12 x 8w RGBW LED Chips. Quad colour mixing allows a wide range of deep saturated colours as well as pastels and it is easily capable of cool and warm whites. With low power consumption a large quantity of fixtures can be used on a single 10A circuit, perfect for venues with tight power requirements. Being passively cooled paired with their light weight, they are perfect for smaller venues.



Specifications

Optical System

Lamp Source	12 x 8w RGBW
Beam Angle	25°

Electrical Specifications

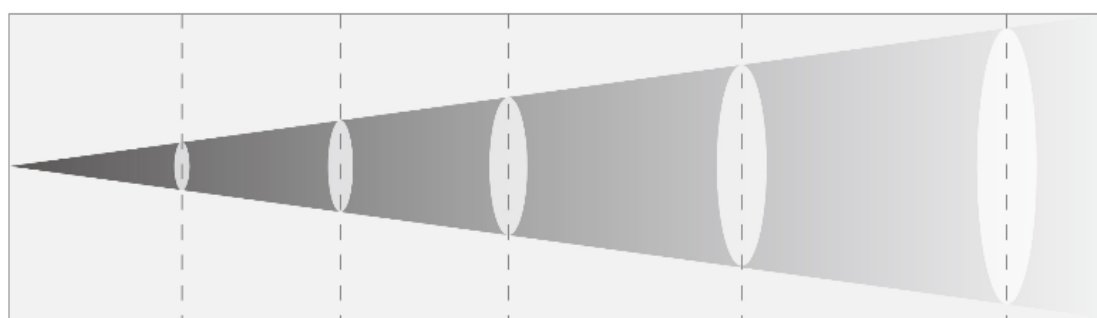
Voltage	100–240VAC 50/60Hz
Max Power	120w
Power Connection	PowerCon In/Out
Signal Connection	5pin DMX In/Out

Work Environment

Ambient Temperature	0°C to 40°C
IP Rating	IP20

Photometrics

Beam Angle 25°



Distance (m)	3	5	7	10	15
Illuminance (Lux)	3900	1404	716	351	156
Diameter(m)	1.12	1.86	2.61	3.73	5.6

Control System

Dimmer	0 to 100% 8-bit
Cooling	Passive
Control	DMX512
Display	On board control
Personality	4ch, 5ch, 10ch

Appearance

Size	260 x 290 x 100mm
Weight	3.2kg
Casing	Die-cast aluminium
Colour	Black

Optional Accessories

LEDBDR120- Barndoor