

Aurora UV IP

LEDPAR211

Introducing the AURORA UV IP, a powerful UV PAR fixture. It features high quality 365nm LEDs and a highly efficient optical system, delivering a powerful output while consuming minimal power. This fixture is designed for simple, effortless control using DMX512, with refined dimming and strobe capabilities. It conjures up a rich, saturated UV that leaves audiences amazed. Illuminate your world with its mesmerizing glow.



Specifications

Optical System

Peak Wavelength	365nm
Beam Angle	46°
Radiant Flux	1413mW

Electrical Specs

Voltage	100 – 240VAC 50/60Hz
Max Power	110W
Power Connection	TrueCon In/Out
Signal Connection	5 pin DMX In/Out

Control System

Dimmer	0 – 100% 16-bit
Cooling	Forced Convection
Control	DMX512, RDM
Display	On board control, Custom Mode
Personality	UNO/DOS/STD.P

Appearance

Size	320x217x418mm
Weight	6.5kg
Casing	Die-cast aluminium
Colour	Black

Work Environment

Ambient Temperature	-20°C - 45°C
IP Rated	IP65

Photometrics

