

DL1815C

18×15W RGBWA+UV LED PAR Light



Description

Featuring 18 high-output 15W RGBWA+UV LEDs, this fixture delivers vibrant color mixing, adjustable color temperatures from 3200K to 7800K, and smooth flicker-free dimming. With multiple control options including DMX512, RDM, Master/Slave, Auto, and Sound Active modes, it is ideal for stage performances, live events, studios, and architectural lighting applications.

Features

- Easy-to-use interface with intuitive operation.
- Smooth, flicker-free dimming for professional lighting applications.
- Stable performance with precise color mixing and brightness control.
- Ideal for photography, video production, TV studios, theaters, and other environments with demanding lighting requirements.

Specifications

Model	DL1815C
Power Supply	AC 100–240V, 50/60Hz
Power Consumption	300W
LED Source	18 × 15W RGBWA+UV 6-in-1 LEDs
LED Lifetime	50,000 hours
Colors	RGBWA+UV (Red, Green, Blue, White, Amber, UV)
Color Temperature	3200K–7800K, linearly adjustable
Strobe	Variable-speed strobe effects
Dimming	0–100% linear electronic dimming
Beam Angle	25°
DMX Channels	12CH
Control Modes	DMX512, RDM, Master/Slave, Auto, Sound Active
IP Rating	IP20
Net Weight	2.5 kg
Dimensions	265 × 80 × 285 mm