

DSL-L1810DG 18×10W RGBW 4-in-1 LED Wash Light



Description

The DSL-L1810DG LED Par Light is a versatile indoor wash light equipped with 18 × 10W RGBW 4-in-1 LEDs, delivering vivid color mixing and smooth brightness control. Its high-efficiency 24° lens ensures precise beam projection, while the fixture supports 8-channel DMX-512 control, intelligent master/slave mode, and standalone operation. With 8 built-in preset effects, continuous RGBW mixing, adjustable rainbow effects, and a variety of strobe options, this LED Par Light is ideal for professional applications including stages, studios, event venues, and other performance spaces. The fixture features a 4-digit LED display for intuitive parameter adjustment and includes convection cooling assisted by a low-noise fan for reliable, long-term performance. Its 30 kHz refresh rate ensures flicker-free operation for video and film recording.

Features

- Equipped with 18 × energy-saving 4-in-1 RGBW LEDs
- High-efficiency 24° optical lens for precise beam projection
- Supports 8-channel DMX-512 control
- Compatible with intelligent master/slave and standalone modes
- Includes 8 built-in preset effects selectable via DMX or preset programs
- 0–100% linear dimming for smooth brightness control
- Continuous RGBW color mixing with unlimited rainbow effects and adjustable speed
- Strobe 1–25 fps, including random, sequential, variable-speed, and mixed strobe effects
- 4-digit 8-segment LED display for clear function and parameter indication
- Convection cooling with high-quality heat sinks and intelligent low-noise fan
- IP20 rated for indoor professional use
- 30 kHz refresh rate, flicker-free for professional video and film recording

Specifications

Model	DSL-L1810DG
Input Voltage	AC100-240V, 50/ 60Hz
Power Consumption	180W
Light Source	18×10W RGBW 4-in-1 LED Par Light
Optical Lens	High-efficiency 24° Lens
Control Channels	8CH
Control Mode	DMX-512 Ccontrol, Intelligent Master/Slave Mode, Standalone Mode. 8 Built-in Effects Selectable via DMX Controller or Preset Programs.
Color	Continuous Red, Green, Blue, and White Color Mixing; Unlimited RGBW Rainbow Effects with Adjustable Speed
Dimming	0–100% Linear Dimming
Display	4-digit 8-segment LED Display
Strobe	Electronic Strobe 1–25 fps, Random Strobe, Sequential Strobe, Variable-speed Strobe (slow to fast), Mixed Strobe Effects (Strobe + Static color, Strobe + fade)
Cooling System	Convection Cooling with High-quality Heat Sinks, Assisted by an Intelligent Low-noise Fan
Protection Rating	IP20

Note: 30 kHz refresh rate, flicker-free for professional video and film recording