

PL-W-60QUAD

► Overview

The PL-W-60QUAD is a high-power 60 × 12W RGBW LED City Color fixture designed for large-scale architectural lighting, façade illumination, and outdoor stage applications. Equipped with original CREE 4-in-1 RGBW LEDs, IP65-rated waterproof protection, and stable DMX control, the fixture delivers powerful, uniform color output with excellent reliability in demanding outdoor environments.

► Product Specification

Item	Specification
Light Source	60 × 4-in-1 12W Original CREE RGBW LEDs
LED Lifetime	Approx. 50,000 hours
Beam Angle	25° (optional: 8°, 12°, 15°, 40°, 60°)
Dimming	0-100% linear
Strobe	0-25 FPS
Control Protocol	DMX-512
DMX Channels	4 / 8 CH
Display	Digital display
Input Voltage	90-260V AC, 50/60Hz
Power Consumption	600W
DMX Input	3-pin XLR
DMX Output	3-pin XLR
Length	56 cm
Width	23 cm
Height	32.5 cm
Weight	19 kg
Housing	Aluminum

► Feature

- High-output 4-in-1 RGBW color mixing for vivid and uniform architectural lighting
- Professional City Color design for building façade and large-area illumination
- Outdoor waterproof construction suitable for permanent exterior installations
- Flexible DMX control capability for simple or advanced lighting programming
- Smooth, flicker-free dimming performance for high-quality visual output
- Dynamic strobe effects for decorative and event lighting applications
- Long-term stable operation with extended LED lifespan
- User-friendly digital interface for fast addressing and setup
- Heavy-duty housing engineered for harsh outdoor conditions
- Reliable DMX signal linking for large lighting networks.

