

162W RGBW DMX LED Par Light, IP65, 54x3W, Multi-Angle Wash Fixture

OVERVIEW

The 1-WWR9-RGBW is a 162W RGBW LED par fixture designed for architectural wash lighting, stage production, and commercial entertainment installations. Equipped with 54 discrete 3W LEDs and selectable lens angles of 15°, 25°, 35°, or 45°, the fixture supports precise beam shaping across a range of throw distances and coverage requirements. Four control modes—DMX512 (8-channel), Master-Slave, Auto, and Sound Active—provide integration flexibility for both standalone and networked lighting systems.

The fixture operates on a universal AC 90–240V input at 50/60Hz, making it suitable for domestic and international deployments. Per-channel linear dimming and strobe functions are available independently for each color (R, G, B, W). The die-cast aluminum housing carries an IP65 rating, supporting use in covered outdoor environments and wash-down-rated interior spaces. Rated service life is 50,000 hours. Unit dimensions are 240 × 205 × 320 mm with a net weight of 4.5 kg.

The fixture carries an IP65 environmental protection rating, confirmed in source documentation. A 3-year manufacturer warranty is included. No additional third-party electrical certifications are confirmed in available source data; specifiers should verify regional compliance requirements prior to installation.

SPECIFICATIONS

Power	162 W	Dimensions	240x205x320 mm
Beam angle	15/25/35/45 deg	Weight	4.5 kg
IP rating	IP65	Rated life	50000 hours
Input voltage	90-240 V	Warranty	3 years

DIMENSIONS

- Net weight: 4.5KG



IP65