The JNR 150L Wash adopts 1 PC 4-in-1 150W LEDs which features high brightness and stability. It is made of a new type of high temperature strength of engineering plastics and cast aluminum casing with nice outlook. The fixture is available independently controlled and linkable with each other for operation. And it is applicable for large-scale live performances, theater, studio, nightclubs and discos.

JNR 150L WASH
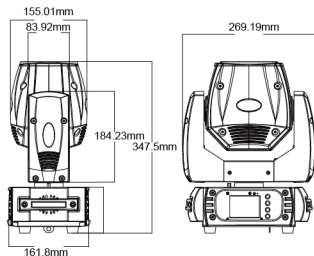■ JNR-8153

Specification

- ■ Input Voltage: AC 90-260V 50/60Hz
- ■ LED Quantities: 1PC150W COB LED(4-in-1, RGBW)
- ■ Control Signal: DMX512, master-slave and sound activated or auto operation
- ■ Control Channel: 10/12 DMX channels USITT DMX-512
- ■ Power Consumption: 135W
- ■ Dimensions: 260(D)*150(W)*348(H)mm
- ■ Packing Dimensions: 345(D)*235(W)*445(H)mm
- ■ Net Weight: 5.54kg
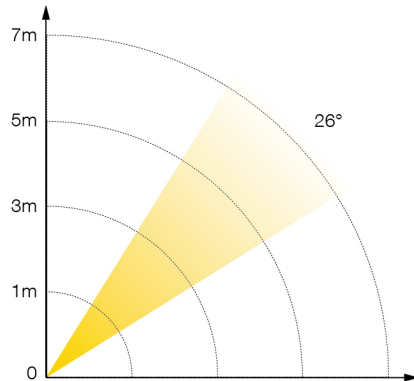- ■ Gross Weight: 7.56kg

CE | LED 〔--0.2m | IP20 | Tc150°C | Ta40°C

Detail

- A 150W COB LED lamp (4 in 1, RGBW)
- 50,000 Hrs lifespan and low power consumption
- 8/16 Bit smooth and precise resolution for pan/tilt movement
- 360°/540°/630° pan and 90°/180°/270° tilt movement
- Pan/tilt inversion available
- Scan position memory, auto reposition after unexpected movement
- Specific high precision 26 ° optic lens integrated in a alum-oxidized reflector
- Improved optics and flat beam field
- Infinite color mixing capability (CMY)
- Pure and even color coverage
- 0-100% smooth linear LED dimmer
- 25T/sec high speed LED shutter/strobe effect with variable speed
- Preset variable/random strobe and dimming pulse effect
- DMX512, master-slave, and sound activated controllable or auto operation (7 built-in programs)
- 10/12 DMX channels USITT DMX-512
- DMX recorder and edit function integrated
- 2.4" TFT LCD display (320*240pix) with 4 control buttons, display inverted capable
- Powercon connector IN/OUT
- 3-pin XLR connectors IN/OUT

- Low noise fan cooling system
- Constant temperature readout and management function
- -35℃-45℃ max ambient temperature
- IP20
- 55dB at 3'dB rating
- 1*1/4 turn fastening omega clamp
- 1*safety attachment point

Light Output (FC=LUX × 0.0929)

R	174 / 1870	27 / 297	12/ 132	7 / 77
G	245 / 2640	41 / 440	17 / 187	9 / 93
B	245 / 2640	42 / 451	18 / 198	9 / 93
W	338 / 4180	71 / 770	29 / 308	11 / 118
RGBW	971 / 10450	169 / 1815	77 / 825	31 / 330

155.01mm
83.92mm
269.19mm
184.23mm
347.5mm
161.8mm
5.54KG