The JNR PAR ZOOM adopts OSRAM(or Chinese)19 PCS 4-in-1 15W 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 PAR ZOOM

- JNR-8154A/B

Specification

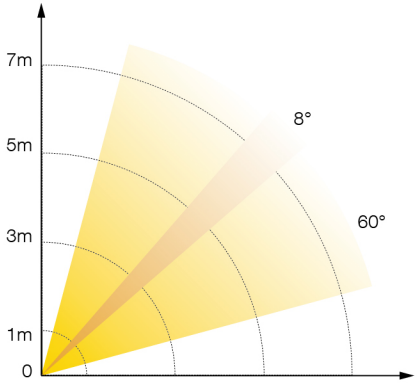
- Input Voltage: AC 90-260V 50/60Hz
- LED Quantities:
  JNR-8154A: OSRAM 19x15W(4-in-1) LEDs
  JNR-8154B: Chinese 19x15W(4-in-1) LEDs
- Control Signal: DMX512,master-slave and sound activated or auto operation
- Control Channel: 19/11 DMX Channels USITT DMX-512
- Power Consumption: 200W
- Dimensions: 250(D)*250(W)*305(H)mm
- Packing Dimensions: 370(D)*340(W)*425(H)mm
- Net Weight: 10.2kg
- Gross Weight: 12kg

CE | LED --0.2m | IP65 | T_c150°C | T_a40°C |

Detail

- 19x15W 4- in- 1 LEDs (RGBW)
- 50,000 hours lifespan and low power consumption
- High light output with even color mixing
  Motorized linear zoom from 8° to 60°
- 0- 100% Smooth LED dimmer
  Flicker free control system for TV production and film
- High efficiency LED shutter with variable speed
- Strobe effect with 1- 25T/ s and pulse effect
- LED rainbow effect
- Built- in default programs
- Macro effects
- DMX512, master- slave and sound activated controllable or auto operation
- 19/11 DMX channels USITT MDX- 512
- 4- Button LED display control menu
- Noise free efficient aluminum cooling system
- IP65 rated power connector IN/OUT
- IP65 rated 3- pin DMX connectors IN/OUT
- - 35℃ ~ 45℃ ambient temperature
- Dual mounting brackets for installation/ floor stand
- Power link up to 4 units at 120V and 8 units at 230V
- IP65

Light Output (FC=LUX × 0.0929)



8°

R	705 / 7590	138 / 1484	45/ 495	23 / 253
G	1901 / 20470	320 / 3450	123 / 1323	59 / 633
B	2778 / 29900	459 / 4945	172 / 1852	180 / 851
W	2638 / 28405	438 / 4715	167 / 1794	180 / 851
RGBW	6837 / 73600	1121 / 12075	415 / 4474	190 / 2047

60°

R	110 / 1185	32 / 345	14/ 156	12 / 127
G	238 / 2565	47 / 2565	18 / 196	16 / 173
B	342 / 3692	44 / 483	22 / 242	17 / 184
W	395 / 4255	59 / 633	24 / 259	18 / 196
RGBW	876 / 9430	144 / 1230	44 / 472	26 / 276

