The JNR PAR 12x 8 adopts 12 PCS 8 W 4-in-1 LEDs (RGBW) which features high brightness and stability. It's made of a new type of high temperature strength of cast alu-minum casing with IP65 rating. The fixture is designed and manufactured strictly follow-ing CE standards, complying with international standard DMX512 protocol. It' s 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 12 x 8

- JNR-8161E

Specification

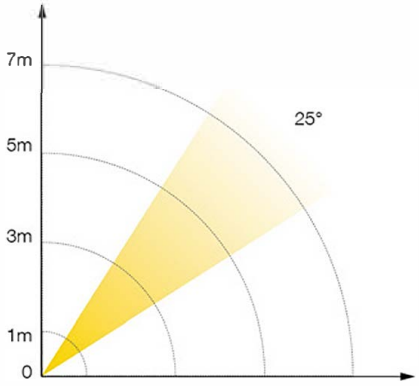
- Input Voltage: AC 90-260V 50/60Hz
- Light Source: 12x 8W LEDs (4-in-1, RGBW)
- Control Signal: DMX512, master-slave and sound activated or auto operation
- Control Channel: 5/7/8 DMX channels USITT DMX-512
- Power Consumption: 100W
- Dimensions: 285(D)*235(W)*300(H)mm
- Packing Dimensions: 315(D)*265(W)*330(H)mm
- Net Weight: 4kg
- Gross Weight: 4.8kg

CE | LED 0.2m | IP65 | Ta40°C |

Detail

- 12x8W LEDs (5-in-1, RGBW), 50,000 hrs
- 25° projection beam angle
- Aluminum die-casting structure design with optimum cooling system
- Infinite RGBAW color mixing system and rainbow effect
- 16.7million additive RGBW colors whit full saturation control
- DMX512, Master-Slave, Sound Activated and auto operation
- 5/7/8 DMX channels
- Built-in programs that could be called up via a DMX controller
- High speed LED strobe effect and pulse strobe effect
- 0-100% electronic dimming and blackout for all LEDs
- LED display
- Overheat protection
- -20°~40°C environment temperature
- T0.8A fuse
- Dual mounting brackets for ground or hanging application
- IP rated power IN/OUT
- IP rated 3-pin XLR connectors IN/OUT
- IP65

Light Output (FC=LUX × 0.0929)



R	1442	250	100	53
G	5074	954	382	198
B	717	125	48	25
W	1443	279	105	55
A	5249	819	323	171
RGBWA	10272	2020	842	423

