



JNR PAR 18x18

■ JNR-8135B

The JNR PAR 18x18 adopts 18 PCS high power 18W LEDs which features high brightness and stability. It is made of a new type of high temperature strength of cast aluminum casing with IP65 rating. The fixture is designed and manufactured strictly following 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.

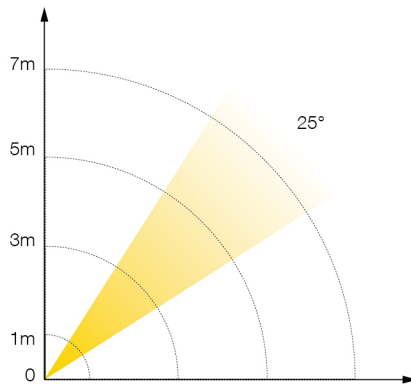
Specification

- Input Voltage: AC 90-260V 50/60Hz
- Light Source: 18x18W LEDs (RGBWA+UV)
- Control Signal: DMX512, master-slave and sound activated or auto operation
- Control Channel: 10 DMX channels USITT DMX-512
- Power Consumption: 320W
- Dimensions: 335(W)*235(D)*300(H)mm
- Packing Dimensions: 250(W)*250(D)*360(H)mm
- Net Weight: 6.64kg
- Gross Weight: 14.16kg

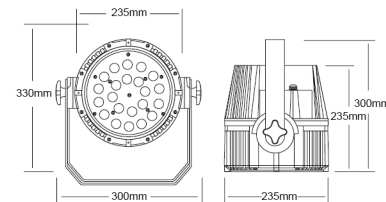
Detail

- 18x18W LEDs (RGBWA+UV), 50,000 hours
- Lightweight, compact and easy operation and installation
- Aluminum die-casting structure design with optimum conventional cooling system
- Infinite RGB color mixing system and rainbow effect
- Automatic operation with built-in programs
- DMX512, Master-Slave, Sound Activated and auto operation
- 10 DMX channels USITT DMX-512
- 8 built-in programs that could be called up via a DMX controller
- 20t/s strobe effect and pulse strobe effect
- 0-100% electronic dimming and blackout for all LEDs
- 25 ° beam angle default (other angles optional from users)
- LED display
- Dual bracket system available for setting the fixture on the ground or hanging
- IP rated power IN/OUT
- IP rated 3-pin XLR connectors IN/OUT
- IP65

Light Output (FC=LUX × 0.0929)



R	761	92	32	17
G	2676	370	123	66
B	7150	473	170	150
A	1254	144	47	28
W	2876	370	135	74
RGBAW	10323	1270	467	246



6.64KG