



The JNR PAR 18x18 adopts 18 PCS high power 18W LEDs (RGBAW+UV) which features high brightness and stability. It is made of a new type of high temperature strength of cast aluminum casing with IP65 rating. It's available independently controlled and linkable with each other for operation. And JNR PAR 18x18 is applicable for large-scale live performances, theater, studio, nightclubs and discos.



JNR PAR 18x18

■ JNR-8161A

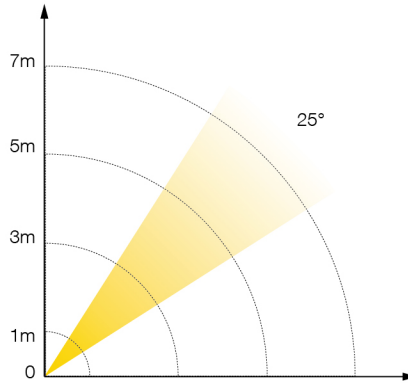
Specification

- Input Voltage: AC 90-260V 50/60Hz
- Light Source: 18x18W LEDs (RGBAW+UV)
- Control Signal: DMX512, master-slave and sound activated or auto operation
- Control Channel: 6/10 DMX channels USITT DMX-512
- Power Consumption: 125W
- Dimensions: 210(D)*210(W)*120(H)mm
- Packing Dimensions: 250(D)*250(W)*360(H)mm
- Net Weight: 4.0kg
- Gross Weight: 5.0kg

Detail

- 18x18W LEDs(RGBAW+UV), 50,000 hours
- Automatic operation with built-in programs
- Master-slave operation
- 25° Beam angle
- 0-100% electronic dimming
- High speed white color or color changing strobe with 1-13Hz frequency range
- DMX512, master-slave and sound activated or auto operation
- 6/10 DMX channels
- 3-pin XLR connectors IN/OUT
- 40°max environment temperature
- 60°max par light temperature
- T0.8A fuse
- IP65

Light Output (FC=LUX × 0.0929)



R	2079	228	77	48
G	2420	264	99	56
B	2530	280	110	51
W	3960	440	165	80
A	1650	171	66	30
UV	660	60	22	8
RGBW+UV	12320	1540	532	275

