



The JNR BAR 24x10 adopts 24 PCS 10W 4-in-1 LEDs (RGBW) which features high brightness and stability. It's made of a new type of high temperature strength of aluminum casing with nice outlook. 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
- LED Quantities: 24x10W 4-in-1 LEDs (RGBW)
- Control Signal: DMX512, master-slave and sound activated or auto operation
- Control Channel: 4/9 DMX channel USITT DMX-512
- Power Consumption: 245W
- Dimensions: 1000(D)*120(W)*130(H)mm
- Packing Dimensions: 1140(D)*170(W)*240(H)mm
- Net Weight: 6.28kg
- Gross Weight: 7.82kg



JNR BAR 24x10

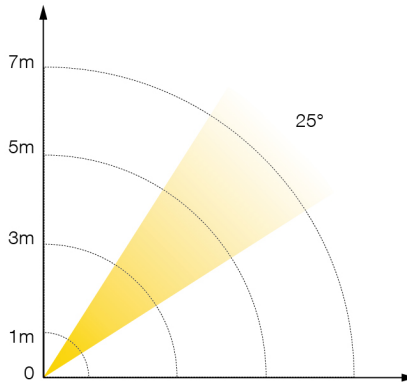
■ JNR-B8018

CE | LED | $\approx 0.2m$ | IP₆₅ | T_c100°C | T_a40°C |

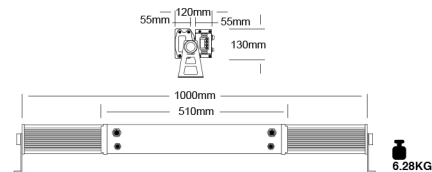
Detail

- 24x10W (4-in-1,RGBW) LEDs
- 16.7 Millions of colors by mixing
- Specific high efficiency 25 degree optic lens
- 50,000 Hours life span and lower power consumption
- Controllable manually for tilt angle adjustment
- LED shutter effect
- Smooth LED dimming
- LED rainbow effect
- Macro effect
- Strobe effect with 25/s flashes
- General dimming and blackout for all four colors
- DMX512, master-slave and sound activated controllable or auto operation
- 4/9 DMX channel modes
- LED display
- Waterproof power connectors IN/OUT
- 3-PIN DMX waterproof connectors IN/OUT
- -40°C to 40°C operation temperature
- Die-cast aluminum structure
- IP65

Light Output (FC=LUX × 0.0929)



R	1030	260	100	50
G	2550	470	180	100
B	3000	690	250	130
W	2750	580	230	120
RGBW	9300	1800	820	420



6.28KG