



JNR BLINDER 4x100

■ JNR-8146C/W

The JNR BLINDER 4x100 C/W is a specially new flicker free design for studio applications, featuring four warm white (3200K) or pure white (5600K) COB LED modules, fitted in a 30° beam angle optic system (100° field angle). Each COB module is controllable independently. It produces very high light output with ultra smooth dimmer control/dimmer curves and even field coverage. The fixture provides variable speed strobe effect, pulse/random strobe effect, built-in running programs and macro effects. It is ideal for theatres, houses of worship, conference rooms, special photography, TV studios, exhibition centres, universities and schools, hospitality, retail, clubs, etc.

Specification

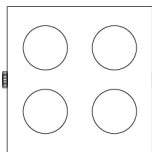
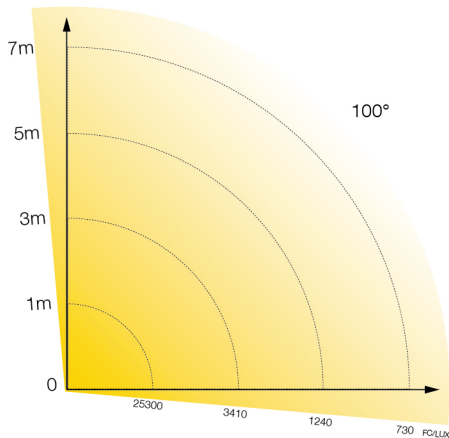
- Input Voltage: AC 90-260V 50/60Hz
- LED Quantities:
 - JNR-8146C: 4x100W (5600K, cool white) COB LEDs
 - JNR-8146W: 4x100W (3200K, warm white) COB LEDs
- Control Signal: DMX512, master-slave and sound activated or auto operation
- Control Channel: 4/8 DMX channels USITT DMX-512
- Power Consumption: 330W(JNR-8146C)/340W(JNR-8146W)
- Dimensions: 408(D)*153(W)*411(H)mm
- Packing Dimensions: 422(D)*167(W)*465(H)mm
- Net Weight: 5.92kg
- Gross Weight: 7.20kg

CE | LED | 0.2m | IP20 | T_c:150°C | T_a:40°C |

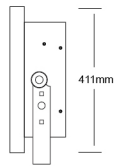
Detail

- 4x100W (5600K/3200K) COB LEDs
- Individual control for each COB module
- 50,000 Hours lifespan and low power consumption
- Specific optic system with 30° beam angle
- 100° field angle
- Very high light output (2180LUX@5m)
- Ultra even light coverage
- 0-100% smooth linear dimmer
- Flicker free control even at high speed strobe
- Different built-in programs and macro effects
- 30T/sec high speed LED shutter/strobe effect with variable speed
- Preset variable/random strobe and dimming pulse effect
- DMX512, master-slave, and sound activated controllable or auto operation
- 4/8 DMX channels USITT DMX-512
- 4-button red background LED display
- Powercon connector IN/OUT
- 3-pin XLR connectors IN/OUT
- Low noise fan cooling system integrated with aluminum heat sink
- Working temperature: -30°C~40°C
- IP20

Light Output (FC=LUX × 0.0929)



408mm



411mm
153mm



5.92KG



3200K



5600K