



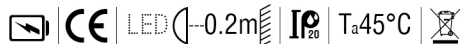
JNR BAT PANEL 8965

■ JNR-8145A

JNR BAT PANEL 8965 adopts 896 pcs premium quality and high CRI 5mm LEDs(cool white+warm white) which features high brightness and stability. It is made of a new type of high temperature strength of cast 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, powered by a rechargeable Li-ion battery. And it is applicable for large-scale live performances, theater, studio, nightclubs and discos.

Specification

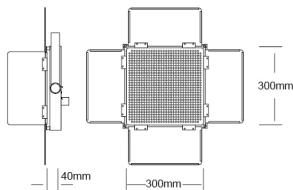
- Input Voltage: AC90-260V 50/60Hz
- LED Quantities: 896 pcs premium quality and high CRI 5mm LEDs(cool white+warm white)
- Control Signal: DMX512, master-slave and sound activated or auto operation
- Control Channel: 2/5 DMX channels USITT DMX-512
- Power Consumption: 54W
- Dimensions: 40(D)*300(W)*300(H)mm
- Packing Dimensions: 375(D)*900(W)*425(H)mm (6 pcs)
- Net Weight: 1.85kg
- Gross Weight: 4kg



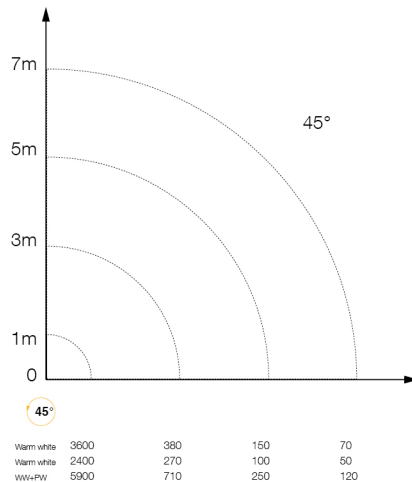
Detail

- 896 Pcs premium quality and high CRI 5mm LEDs (cool white and warm white), 50,000 hours
- Rechargeable battery included
- Accurate color temperatures tunable from 3200K to 5600K
- Color Rendering Index(CRI): Ra ≥ 80
- High efficiency lens
- Flat and even projection with soft edge
- High intensity, long throw and 45° wide field angle
- Housing made by rugged, die cast aluminum alloy
- Thermally insulated knobs and single aluminum handle for installing
- Barn door included
- Tripod stand as optional
- Tour bag as optional
- Superior free noise thermal cooling system
- 0-100% Smooth and precise linear dimmer
- 2 Individual dimmer knobs to adjust color temperatures
- No noticeable color shift throughout the entire range
- Flicker-free at any frame rate or shutter angle
- 25T/sec high speed shutter/strobe effect with variable speed
- Preset variable/random strobe and dimming pulse effect
- DMX512, master-slave, and sound control or auto operation

- 2/5 DMX channels USITT DMX-512
- 4-Button LCD display
- Durable, industry standard 3-pin XLR locking power connector
- 12V DC power adapter included
- Power switch available
- 3-pin connectors IN/OUT
- -35-45°C Max ambient temperature
- IP20



Light Output (FC=LUX × 0.0929)



1.85KG