



JNR BWS 350

JNR-8152A

The JNR BWS 350 adopts 350W YODN lamp which features high brightness and stability. It is made of a new type of high temperature strength of engineering plastics and cast aluminum casing with nice outlook. The JNR BWS 350 is 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 100-240V 50/60Hz
- Light Source: 350W YODN lamp
- Control Signal: DMX512, master-slave and sound activated or auto operation
- Control Channel: 24/16 DMX channels USITT DMX-512
- Power Consumption: 500W
- Dimensions: 380(D)*260(W)*600(H)mm
- Packing Dimensions: 465(D)*450(W)*680(H)mm
- Net Weight: 19kg
- Gross Weight: 22.6kg

Static Gobos



Rotating Gobos



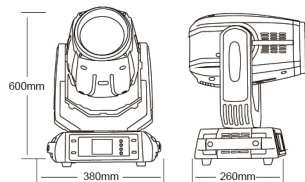
Colors



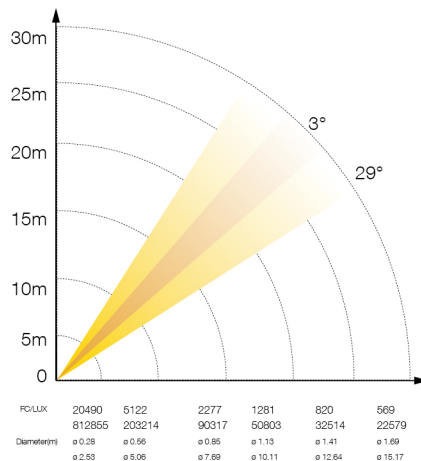
Detail

- A 350W YODN lamp included (PHILIPS is optional)
- 2200 Hours lamp life span
- High resolution anti-reflection glass lenses
- 540° pan and 270° tilt movement
- Automatic pan / tilt position correction
- 16-bit smooth and precise resolution for PAN/TILT movement
- Fast, quiet and accurate pan / tilt positioning
- 1 Rotating gobo wheel with 12 rotatable, indexable and interchangeable gobos plus open
- Variable speed gobo scrolling in both directions
- 12mm external diameter, 5.5mm image diameter (Gobo Size)
- 1 Static gobo wheel with 17 gobos plus open
- 1 Color wheel with total 13 colors plus open
- Two color modes (full color mode and half-color mode)
- Variable direction rainbow effect with speed adjustable
- 16-facet circular prism with speed adjustable and variable direction (optional: 8-facet circular prism)
- Variable Frost Filter (Hybrid effect for wash with 22°-37° zoom range)
- Macro-function for gobos/prism combinations
- Dual flag mechanical dimming system
- Variable speed strobe effect
- Preset variable/random strobe and dimming pulse effects

- Motor driven focus from near to far
- Linear motorized ZOOM (3°~29°)
- ZOOM range: 3° ~10° beam application; 5° ~29° spot application
- 2 DMX channel modes, 16CH and 24CH (USITT DMX-512)
- DMX, stand-alone, master/slave, sound activated mode
- DMX recorder and edit function integrated
- 2.4" TFT LCD touch screen display with 4 control buttons
- POWRECON connector IN
- 3-Pin&5-Pin XLR connectors IN/OUT
- Fan cooling system
- DB rating @ 1M = 54,18db
- 2 *1/4 turn fastening Omega clamps
- 1* Safety attachment point



Light Output (FC=LUX × 0.0929)



19KG