ARC LED 3108

Model: PR-8800

RoHS | CE | WDMX | LED | 0.5m | IP67 | Tc150°C | Ta40°C

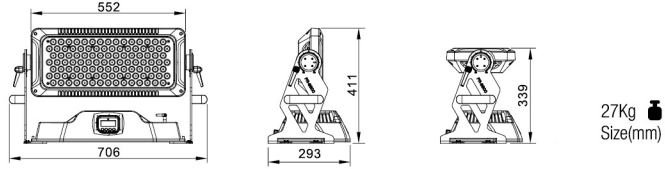
PR-8800 contains 108 pcs 3W LEDs(RGBW), features the design of the wireless DMX signal transmission, a fantastic RGBW color mixing system and great for outdoor uses and convenient for move.

IP67, outdoor, RGBW,



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27Kg
Size(mm)

Specifications

- Input Voltages
  100-240V AC, 50/60Hz

- Power Consumption
  350W@220V

- Light Source
  OSRAM 108x3W(27R+27G+27B+27W), 50,000 hrs

- Strobe
  Electronic strobe, 1-20 F.P.S

- Dimmer
  0-100% linearly adjustable

- Colors
  R/G/B/W and color mixing , with macro

- Light Angle
  Lens angle: 45° (optional 8°, 15°)
  Field angle(1/10peak) $\theta_{1/10}$: 56° (optional 26°, 28°)

- Control
  International DMX512, 3 pins interface
  Short mode 7 channels, standard mode 11 channels, and extended mode 15 channels
  Master-slave mode, stand-alone mode, test mode
  16 Preset memories, 16 user memories
  Preset memories and user memories can be loaded by control channels, 16 level speeds adjustable

- Other Functions
  LED board temperature display
  Fixture usage time display
  Brightness level control
  Timer control
  DMX mode, setting status, operation mode and user memory data can be transmitted by synchronous control
  DMX512 wireless receiver
  DMX512 wireless transmitter(optional)

- Physical
  Housing: high-intensity die-casting aluminum, IP67
  Ambient working temperature: -20°C~40°C

- Weight
  Net weight: 17kg

- Packaging
  Standard: carton 795x530x420(mm)
  Optional: flight case 900x760x430(mm), 2 in 1

- Accessories
  G clamp, 2 pcs
  Safety cord, 1pc
  Signal adapter cable, 2 pcs
  Optional: barndoor 1 set; omega clamp, 2 pcs

Light Output

