

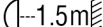




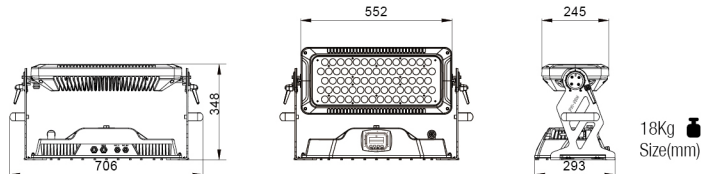
# ARC LED 372

Model: PR-8805

RoHS | CE |  |  WDMX | LED |  1.5m |  IP<sub>67</sub> | T<sub>c</sub>150°C | T<sub>a</sub>45°C | 

ARC LED 372 is a new launched architectural light, contains 72 pcs of 3W OSRAM LEDs (R/G/B/W each 18 pcs). It's equipped with 5° lens, delivers 4.5°(optional: 30°, 40°) narrow beam light.

IP67, RGBW



## Specifications

- Input Voltages  
100-240V AC, 50/60Hz
- Power Consumption  
230W@230V
- Light Source  
72x3W(18R+18G+18B+18W), 50,000 hrs
- Strobe  
Electronic strobe, 0.5-33 F.P.S
- Dimmer  
0-100% linearly adjustable
- Colors  
R/G/B/W and color mixing, with macro
- Light Angle  
Beam angle(1/2 peak)  $\theta_{1/2}$  : 4.5°, (optional: 30°, 40°)
- Control  
International DMX512, 3 pins(optional 5 pins) interface  
Standard mode 6 channels, extended mode 11 channels,  
HSI color phase saturation mode 5 channels and HSIC color  
phase saturation color temperature mode 6 channels  
Master-slave mode, test mode  
DMX mode, preset memory mode and user memory mode
- Other Functions  
LED board temperature display  
Fixture usage time display  
Brightness level control  
Timer control  
Parameters like operation mode and etc. transmitted under  
synchronization  
RDM protocol
- Physical  
Housing: high-intensity die-casting aluminum, IP67  
Ambient working temperature: -20°C~45°C
- Weight  
Net weight: 18kg
- Packaging  
Standard: carton 795x530x420(mm)  
Optional: flight case 900x760x430(mm), 2 in 1
- Accessories  
G clamp, 2 pcs  
Signal adapter cord, 2 pcs  
Safety cord, 1pc  
Optional: barndoor 1 set; transparent water proof  
panel+seal+screwsx8

