


# LS PAR 1524

Model: PR-6220

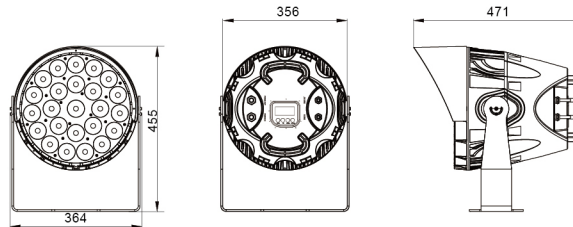
RoHS | CE | LED |  $\approx 1.5\text{m}$  | IP65 |  $T_c 150^\circ\text{C}$  |  $T_a 45^\circ\text{C}$  | 

The unit is a high temperature resistant and high-brightness luminaire, equipped with PHILIPS 24 pcs 15W LEDs(RGBW 4 in 1) engine. It features color mixing system, combined with 16° light angle(optional: 22°, 30°), super-fast strobe, rating IP65, etc. It's widely applied in urban buildings lighting, landscape lighting and other multi-scale of locations.

IP65, RGBW 4 in 1 



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to view more detail



20Kg   
Size(mm)

Architectural Lighting

## Specifications

- Input Voltages  
100V~240V AC,50/60Hz
- Power Consumption  
320W@230V
- Light Source  
PHILIPS 24x15W LEDs(RGBW 4 in 1), 50,000 hrs
- Strobe  
Electronic strobe, 1-25 F.P.S
- Dimmer  
0-100% linear adjustment
- Colors  
RGBW and color mixing
- Light Angle  
Beam angle (1/2 peak)  $\theta_{1/2}$ : 16°(optional: 22° and 30°)
- Control  
International DMX512, 3 pins interface  
Short mode 7 channels, standard mode 10 channels  
Master-slave mode, stand-alone mode
- Other Functions  
LCD panel  
Over temperature protection  
Fast and convenient software upgrade via DMX512 interface  
Built in NTC temperature detecting function, If LED lamp is over heat, its power will be decreased intelligently
- Physical  
Housing: high-intensity die-casting aluminum, IP65  
Ambient working temperature: -20°C~45°C
- Weight  
Net weight: 20kg
- Packaging  
Standard: carton 540x470x450(mm)

Optional: flight case

- Accessories  
C clamp, 1 pc  
Signal adapter cord, 2 pcs  
Power cord, 1 pc  
Safety cord, 1 pc  
Optional: transparent cover+ seal+ screws x6, 1set

