

# PLANET

Model: PR-8128

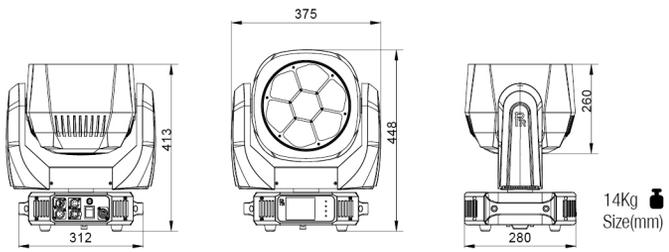
RoHS | CE | DMX | LED | 1.5m | IP20 | T<sub>c</sub>150°C | T<sub>a</sub>40°C | 

PLANET is the answer for with tight 3.3° beams and a wide far-reaching quality wash in compact housing. It fixtures 7 pcs 60W RGBW LEDs with PR patented optics especially developed for a high output in any stage and the spectacular zoom range of 3.3° to 60°. For the next level, individual control of each LED pixel and attractive colorful chases provide "Kaleidoscope" effects both to look at and in the air.

Wash, Pixel effect, LED 



Scan with your Phone to view more detail



LED Lighting

## Specifications

- Input Voltages  
100-240V AC, 50/60Hz
  - Power Consumption  
500W@220V
  - Light Source  
OSRAM 7x60W LEDs(RGBW, 4 in 1), 2700K~10000K, 50,000 hrs
  - Strobe  
Electronic strobe, 0-25 F.P.S(pulse strobe macros)
  - Dimmer  
0-100% linear adjustment
  - Colors  
RGBW linear color mixing with macros
  - Effect  
Rainbow, effect modes(kaleidoscope, swirl), multiple macros
  - Head Movement  
Pan 540°, tilt 210° with auto position correction  
Pan tilt swap and invert function
  - Light Angle  
Beam angle(1/2 peak)  $\theta_{1/2}$ : 3.3°~ 60°
  - Control  
International DMX512, 5 pins(optional 3 pins) interface  
Short mode 26 channels, standard mode 30 channels and extended mode 54 channels  
Master-slave mode, stand-alone mode, self-test mode
  - Other Functions  
Ring control, pixel control, each color of RGBW of a LED lamp controllable  
Bi-directional and continual rotation of the front lens panel  
Color touch screen and its brightness adjustable  
Adjustable pan and tilt speed  
DMX512 wireless receiver
- Firmware upgraded via DMX interface and XLR cable  
Over temperature protection
  - Physical  
Housing: high temperature engineering plastic, IP20  
Ambient working temperature: -20°C~40°C
  - Weight  
Net weight: 14kg
  - Packaging  
Standard: carton 505x477x425(mm)  
Optional: flight case 647x490x608(mm), 2 in 1
  - Accessories  
G clamp, 2 pcs  
5 pins XLR connector, 1 set  
Safety cord, 1 pc  
Power cord, 1 pc  
Optional:  $\Omega$  clamp, 2 pcs

