


# XLED 2007 Beam

Model: PR-8123

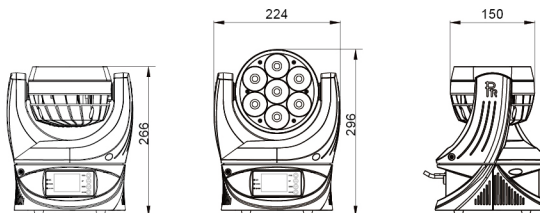
RoHS | CE | WDMX | LED | 1.3m | IP20 | T<sub>c</sub>150°C | T<sub>a</sub>40°C | 

This mini unit succeeds all the advantages from the XLED 336 Beam. It features Dot-matrix control in the form of 2-2-2-1, touch key, sound operation. Additionally it is able to rotate endlessly.

RGBW, smart, 7x15W LED



Scan with your Phone  
to view more detail



4.36Kg  
Size(mm)

## Specifications

- Input Voltages  
100-240V AC, 50/60Hz
- Power Consumption  
170W@220V
- Light Source  
OSRAM OSTAR 7x15W LEDs(RGBW, 4 in 1), 50,000 hrs
- Strobe  
Electronic strobe, 0-25 F.P.S
- Dimmer  
0-100% linear adjustment
- Colors  
R/G/B/W and color mixing, with macros  
Linear color temperature correction from 2,700K to 10,000K
- Head Movement  
Pan 720°, or endless, tilt 270° or endless  
Pan tilt swap and invert function; auto-position correction
- Light Angle  
Beam angle(1/2 peak): 6°  
Field angle(1/10 peak): 12°
- Control  
International DMX512, 5 pins interface  
Standard mode 17 channels and extended mode 30 channels  
Master-slave mode, stand-alone mode, test mode  
Prset memory and user memory
- Other Functions  
Pixel control in the form of 2- 2-2-1  
Touch Key, LCD display, brightness and contrast adjustable  
Sound operation  
Adjustable pan & tilt speed  
DMX512 wireless receiver (optional)  
Firmware upgraded via DMX interface  
Fixture hours display, DMX channel number, software versions are displayed and display inversion  
Over temperature protection
- Physical  
Housing: high temperature engineering-plastic, IP20  
Ambient working temperature: -20°C~40°C
- Weight  
Net weight: 4.36kg
- Packaging  
Standard: carton 325x295x275(mm)  
Optional: flight case 1225x555x430(mm), 8 in 1
- Accessories  
G clamp, 1 pc  
5 pins XLR connector, 1 set  
Safety cord, 1 pc  
Optional:  $\Omega$  clamp, 1 pc

