

XPAR 1514 Zoom

Model: PR-8210

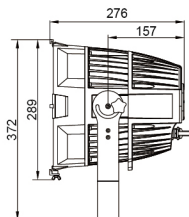
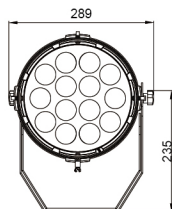
RoHS | CE | LED | 10m | IP67 | T_c150°C | T_a40°C | 

XPAR 1514 Zoom adopts OSRAM 4 in 1 RGBW LEDs, features IP67 and color temperature 2700K~10000K linearly adjustable features, it is not only designed for outdoor use but for more situations.

IP67, LED, RGBW



Scan with your Phone
to view more detail



10Kg 
Size(mm)

Specifications

- **Input Voltages**
100-240V AC, 50/60Hz
- **Power Consumption**
220W@220V
- **Light Source**
OSRAM 14x15W 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 macro
- **Light Angle**
Beam angle(1/2 peak) $\theta_{1/2}$: 6°~36°
Field angle(1/10 peak): 12°~69°
- **Control**
International DMX512, 3 pins and 5 pins interface
5 Control modes: basic, standard, extended and HIS/HSIC
DMX control mode, master-slave mode, stand-alone mode,
test mode
Preset memory and user memory
- **Other Functions**
LED lamp board temperature and fixture time available in the
menus
DMX channel mode and settings displayed
LCD and inverted display
Display backlight automatically shut off after delay
Parameters like operation mode and etc. transmitted under
synchronization
- **Physical**
Housing: high intensity cast aluminum alloy, IP67
Ambient working temperature: -20°C~40°C

- **Weight**
Net weight: 10kg
- **Packaging**
Standard: carton 717x717x436(mm), 4 in 1
Optional: flight case 873x585x503(mm), 4 in 1
- **Accessories**
C clamp, 1 pc
Safety cord, 1 pc
Signal adapter cable, 2 pcs
Power adapter cable, 1 pc
Optional: barndoor, 1 set

