

XPAR 1514 Zoom

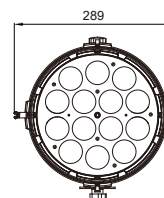
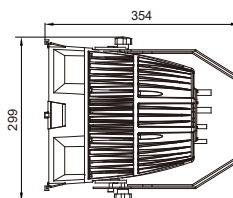
Model: PR-8210

RoHS | CE | WDMX | LED | 10m | IP67 | T_c70°C | T_a40°C | 

Version: 20220219

XPAR 1514 Zoom adopts OSRAMRGBW LEDs as its light source rated at IP67, having color temperature 2700K~10000K linearly adjustable, suitable for outdoor use and etc..

IP67, LED, RGBW



10Kg
Size(mm)

Specifications

- **Input Voltages**
100-240V AC, 50/60Hz
- **Power Consumption**
220W@220V
- **Light Source**
14pcs 15W RGBWB, 4 in 1, SMT LED , 50000 hrs
- **Strobe**
Electronic strobe, 0-25 F.P.S
- **Dimmer**
Linear Dimmer from 0-100%
- **Colors**
R/G/B/W, Macros, unlimited color mixings
- **Light Angle**
Beam angle(1/2 peak) $\theta_{1/2}$: 14°~42°, linear adjustment
Field angle(1/10 peak): 23°~68°, linear adjustment
- **Control**
International standard DMX512 signal control protocol
DMX512 3 pin and 5 pin interfaces
5 control modes. Basic, standard, extended and HIS/HSIC modes
Master/Slave synchronized Mode
Standard alone mode,
preset mode, self test mode and single scene mode
3 operation modes
(DMX mode, user memory, preset memory)
- **Other Functions**
LCD screen and its brightness adjustable
DMX 512 port for firmware upgrade, a convenient and quick way for firmware upgrade via DMX cable
Over temperature protection

Fixture time, DMX512 channel value and software version will be displayed
Display can be inverted

- **Physical**
Housing: high intensity cast aluminum alloy, IP67
Ambient working temperature: 40°C
- **Weight**
Net weight: 10kg
- **Packaging**
Standard: carton 727x727x481(mm), 4 in 1
Optional: flight case 875x590x512(mm), 4 in 1
- **Accessories**
G clamps, 1 Pc
Power cord, 1 Pc
XLR Cable, 2 Pcs
Safety cord, 1 Pc
User manual, 1 Pc
Transparent Cover+ seal+ screws x6, 1 Set(Optional)
Barn Door + Frost panel(Optional), 1 Set(Optional)

■ Light Output

