Xpar 150

Model: PR-8202

RoHS | CE | LED | 0.5m | IP67 | Tc150°C | Ta40°C

Xpar 150 houses a new advanced 150W (RGBW)LED lamp, which features RGBW color mixing. Light weight in 6.5kg and amazing performance outdoor with IP67.

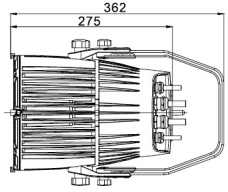
IP67, outdoor, COB

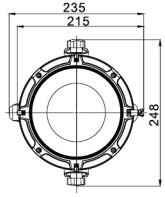


Scan with your Phone
to view more detail



Top Hat(optional)





6.5Kg
Size(mm)

Specifications

- Input Voltages
  100-240V AC, 50/60Hz

- Power Consumption
  200W@220V

- Light Source
  1 COB 150W LED (RGBW 4 in 1), 50,000 hrs

- Strobe
  Electronic strobe, 0.5-33 F.P.S

- Dimmer
  0-100% linearly adjustable

- Colors
  R/G/B/W and color mixing, with macro
  Linearly colour temperature correction 10,000K~3,200K

- Light Angle
  Field angle(1/10 peak) θ: 60°
  Beam angle(1/2peak) $\theta_{1/2}$: 30°

- Control
  International DMX512, 3 pins interface
  Standard mode 6 channels and extended mode 11 channels
  DMX control mode, master-slave mode, stand-alone mode, test mode
  Preset memory and user memory

- Other Functions
  LED board temperature display
  Fixture usage time display
  Parameters about DMX mode, display setting status, operation mode can be transmitted by synchronous control
  DMX512 wireless receiver
  DMX512 wireless transmitter(optional)

- Physical
  Housing: high-intensity die-casting aluminum, IP67
  Ambient working temperature: -20°C~40°C

- Weight
  Net weight: 6.5kg

- Packaging
  Standard: carton 545x355x320(mm)
  Optional: flight case 1056x570x450(mm), 6 in 1

- Accessories
  C clamp, 1 pc
  Safety cord, 1 pc
  Signal adapter cable, 2 pcs
  Power adapter cable, 1 pc
  Barndoor with frost panel, 1 set

Light Output

60° lux (RGBW)	0	2669	667	297	167	107	74
60° lux (R)	0	649	162	72	41	26	18
60° lux (G)	0	1092	273	121	68	44	30
60° lux (B)	0	69	17	8	4	3	2
60° lux(W)	0	1019	255	113	64	41	28

