


XPAR 150 Zoom

Model: PR-8203

RoHS | CE | WDMX | LED | 10m | IP67 | T_c:150°C | T_a:40°C | 

The XPAR 150 Zoom is an exceptionally compact and lightweight lighting fixture designed for extreme outdoor environment, such as building facades, landscaping, and so on. It features with multichip COB LED and linear zoom, ideal for applications requiring superb color mixing (RGBW) or high quality white light.

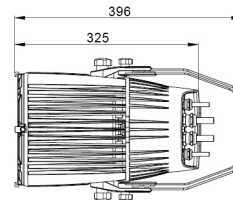
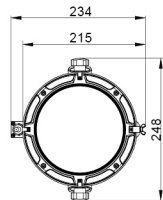
IP67, COB, Zoom



Optional



Scan with your Phone
to view more detail



7.5Kg
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% linear adjustment
- Colors
R/G/B/W linear color mixing, with macro
- Light Angle
Field angle(1/10 peak): 22°~55°
- Control
International DMX512, 3 pins(optional 5 pins) interface
Standard mode 7 channels and extended mode 12 channels
Master-slave mode
DMX control mode, user memory mode, preset memory mode
Test mode
- 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
DMX512 wireless receiver
DMX512 wireless transmitter(optional)
- Physical
Housing: high intensity die-casting alloy, IP67
Ambient working temperature: -20°C~40°C

- Weight
Net weight: 7.5kg
- Packaging
Standard: carton 595x355x320(mm)
Optional: flight case 940x465x465(mm), 6 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

