## XLED 1537

Model: PR-8120L


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XLED 1537 is a moving head wash lighting fixture with RGBW 4 in 1 LED lamps offering infinite color mixing effects and its ZOOM function meeting different requirements of stage designs. It is an upgraded version using RGBW 15W LED lamps with total power consumption increasing from 450W to 620W and much higher light output compared to its predecessor. With effects like linear color temperature control, strobe, ring control, macros, DMX wireless control(optional), Art-Net protocol(optional), RDM and etc.. Beam angle: $13^{\circ} \sim 52^{\circ}(1 / 2 \theta$ peak); $27^{\circ} \sim 70^{\circ}$ (1/10 ${ }^{\text {ppeak })}$.

XLED 1537, PR-8120L Q

12.4 Kg

Size(mm)

## Specifications

- Input Voltage
$100 \mathrm{~V} \sim 240 \mathrm{~V}$ AC,50/60Hz
■ Input Power
650W @ 100V
620W @ 220V
Power factor: PF> 0.9
- Light Source

LED lamp ( RGBW 15W, 37pcs, 50000hrs)

- Pan And Tilt

Pan: $540^{\circ}$; Tilt: $270^{\circ}$ with auto-positioning correction

■ Colors
RGBW linear color mixing, with color macros

- Dimmer

0-100\% linearly adjustable

- Color Temperature

Color temperature linearly adjustable(2700K ~10000K)

- Strobe

Electronic strobe:0.3-25 F.P.S.

- Beam Angle

Beam Angle(1/2 peak) $\theta 1 / 2: 13^{\circ} \sim 52^{\circ}$
Field Angle( $1 / 10$ Peak) $\theta: 27^{\circ} \sim 70^{\circ}$

- Control

DMX512, 5 pins interfaces
RDM protocol
25 in short mode,29channels in standard mode,
and 41 channels in extended mode
Master/Salve Synchronous Control Mode
Static scene
Standalone mode
Self-test mode

- Other Functions

Pan and Tilt speed adjustable
Auto-adjusting fan speed
Auto power off if LED board temperature too high
Display brightness and contrast adjustable
LED lamp-ON hours and power on hours displayed
DMX512 channels displayed
Display inverted

- Housing

High temperature ABS+ cast aluminum , IP20

■ Weight
Net weight 12.4 Kg ; Gross weight 16.5 Kg

- Packaging

Standard: 450×450×420(mm)
Optional: $780 \times 440 \times 660(\mathrm{~mm}) 2$ in 1

- Ambient Temperature

Max. Ambient temperature : $45^{\circ} \mathrm{C}$

- Accessories

G Clamp 2 Pcs
XLR Connectors 1 Set Male and Female
Safety Cord 1 Pc
User Manual 1 PC
$\Omega$ Clamp 2 Pcs Optional

