







XRLED 1800-W Framing

Model: PR-8167

RoHS | CE |  |  | LED |  5m |  | T_c150°C | T_a45°C | 

XRLED 1800-W Framing is the most advance 800W professional LED moving head, featuring an exclusive endless framing system, designed and patented by PR, it also offers one rotating gobo wheel, one fixed gobo wheel, full CMY color system and 4-facet prism, it's ideal for professional location such as theatre, stage, TV station, concert, etc.

800W LED, Framing 



Scan with your Phone
to view more detail

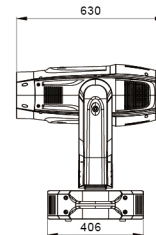
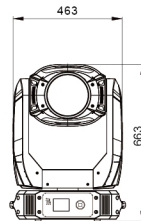
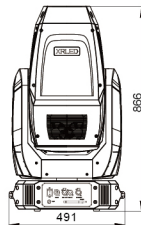
Fixed gobos(Ø32mm, image Ø26mm)



Rotating gobos(Ø32mm, image Ø26mm)



Color wheel



44Kg 
Size(mm)

Specifications

- Input Voltages
100-240V AC, 50/60Hz
- Power Consumption
1050W@220V
- Light Source
800W white LED(8,000K), 20,000 hrs
- Strobe
Electronic strobe, 0.3-25 F.P.S
- Dimmer
0-100% linear adjustment
- Colors
CMY linear color mixing with macros
1 Color wheel: 6 dichroic colors filters plus open
Half color effect, variable speed rainbow effect
Stepping/linear color changing is optional
Linear color temperature adjustment
- CTO
0-100% linear CTO system
- Gobos
1 Rotating gobo wheel: 6 replaceable gobos plus open, glass or metal gobos can be fixed
Bi-directionally rotatable and wheel scrolling at variable speed, indexable
Shakable at variable speeds
1 Fixed gobo wheel: 7 replaceable gobos plus open
- Prism
One 4-facet prism, bi-directionally rotatable at variable speed, indexable
- Frost
One linear frost filter
- Effect
1 Replaceable animation wheel, bi-directionally rotatable at variable speed
- Framing
4 Sets of framing blades
Endless rotation, graphics at different sizes and shapes, full curtain effect
- Iris
5-100% linear adjustment with macro
- Focus
Motorized linear focus
- Zoom
Motorized linear zoom
- Head Movement
Pan 540°, tilt 270° with auto position correction
Swap and invert functions of pan and tilt
- Light Angle
6°~56°
- Control
International DMX512, 5 pins interface
Short mode 35 channels, standard mode 38 channels and extended mode 54 channels
RDM protocol
Art Net protocol
Master-slave mode, stand-alone mode, self-test mode
- Other Functions
Adjustable pan & tilt speed
Color touch panel display in English, and its brightness and contrast adjustable
Fixture and lamp usage time display
Built-in analyzer for easy fault finding, error messages
Setup options by chargeable battery inside without power connection
Software version display
Modular structure easy for maintenance
- Network interface
DMX512 wireless receiver
DMX512 wireless transmitter(optional)
- Weight
Net weight: 44kg
- Packaging
Standard: carton 870x660x820(mm)
Optional: flight case 705x500x860(mm)
- Physical
Housing: composite plastic, IP20
Ambient working temperature: maximum 45°C
- Accessories
G clamp, 2 pcs
5 pins XLR connector, 1 set
Safety cord, 2 pcs
Power cord, 1 pc
Optional: Ω clamp, 2 pcs

