






# XR 1700 Framing

Model: PR-2887

RoHS | CE |  |  | 1700W |  10m |  | T<sub>c</sub>150°C | T<sub>a</sub>40°C | 

XR 1700 Framing is the new flagship framing moving head in PR's XR series range. It produces unprecedented light output from its 1700 watt. 4 framing blades entire module with endless rotation is a truly great breakthrough for XR 1700 Framing. In addition, graphics in different sizes and shapes can creates full curtain effect.

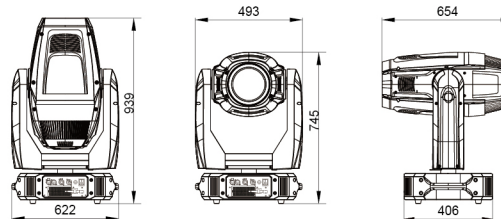
Framing, 1700W



Rotating gobos(Ø37.5mm, image Ø26mm)



Scan with your Phone  
to view more detail



52Kg   
Size(mm)

## Specifications

- **Input Voltages**  
200-240V AC, 50/60Hz
- **Power Consumption**  
2000W@220V
- **Light Source**  
OSRAM Lok-it 1700/PS(5,600K, 750 hrs)
- **Strobe**  
Double shutter blades, 0.3-25 F.P.S
- **Dimmer**  
0-100% linear adjustment
- **Colors**  
CMY linear mixing system with macros  
1 Color wheel: 7 dichroic color filters plus open  
Half color effect, rainbow effect with bi-directional and variable speeds  
Stepping/linear color changing
- **CTO**  
0-100% linear CTO system
- **Gobos**  
2 Rotating gobo wheel: each with 6 replaceable gobos plus open, glass and metal gobos can be fixed  
Bi-directionally rotating, index, shaking at variable speed and bi-directional scrolling effect
- **Prism**  
Two 6-facet prisms(circular and linear), bi-directionally rotating at variable speed, indexable
- **Frost**  
Two frost filters(heavy+light), linearly adjustable and both can overlap
- **Effect**  
Dual effect wheels, individually and bi-directionally rotatable at variable speeds
- **Framing**  
4 Sets of framing blades  
Framing module endless rotation with many graphics of different sizes and shapes, curtain effect
- **Iris**  
5-100% linear adjustment with macros
- **Focus**  
DMX linear focus
- **Zoom**  
DMX linear zoom
- **Head Movement**  
Pan 540°, tilt 270° with auto position correction
- **Light Angle**  
5°~55°
- **Control**  
International DMX512, 5 pins(optional 3 pins) interface  
RDM control protocol  
Short mode 40 channels, standard mode 46 channels, extended mode 62 channels  
Self-test mode
- **Other Functions**  
Adjustable pan & tilt speed  
Lamp and total hours displayed  
LCD English display with contrast and brightness adjustable  
Touch screen  
Energy saving ballast  
Input signal isolation  
Modular structure for easy maintenance  
Ethernet interface  
DMX512 wireless receiver  
DMX512 wireless transmitter(optional)
- **Physical**  
Housing: composite plastic, IP20

Ambient working temperature: maximum 40°C

- **Weight**  
Net weight: 52Kg
- **Packaging**  
Standard: carton 855x675x758(mm)  
Optional: flight case 716x577x885(mm)
- **Accessories**  
G clamp, 2 pcs  
5 pins XLR connector, 1 set  
Safety cord, 2 pcs  
Power cord, 1 pc  
Spare gobos, 4 pcs  
Optional: Ω clamp 2 pcs

