






XR 1400 Spot

Model: PR-2730

RoHS | CE |  |  | 1400W |  10m |  | T_c:150°C | T_a:40°C | 

PR launched a very powerful moving head for any project- XR 1400 Spot, it equipped with advanced OSRAM 1400W lamp and optimized optical system, which can produce sharp beam (narrow angle 5°) effect. 5° to 55° zoom, CMY linear color mixing system can provide a full spectrum of colours, 2 frost wheels, 2 color wheels and 2 rotating gobo wheels, 2 prisms and dual layer effect wheel.

Spot, 1400W, High power 

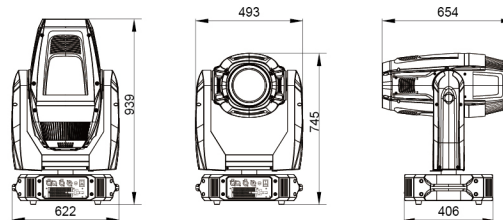
Rotating gobos(Ø37.5mm, image Ø26mm)



Animation Effect



Scan with your Phone
to view more detail



52Kg 
Size(mm)

Specifications

- **Input Voltages**
200-240V AC, 50/60Hz
- **Power Consumption**
1800W@220V
- **Light Source**
OSRAM Lok-it! 1400/PS(6,000K, 750 hrs, single-ended)
- **Strobe**
Double shutter blades, 0.3-25 F.P.S
- **Dimmer**
Mechanical dimmer 0-100% linear adjustment
- **Colors**
Smooth CMY color mixing system with macros
2 Color wheels: each with 7 dichroic color filters plus open
Half color effect, variable speed and bi-directional rainbow effect
Stepping/linear colour changing is available
Linear color temperature correction system
- **CTO**
0-100% linear CTO system
- **Gobos**
2 Rotating gobo wheels: each with 6 interchangeable 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
- **Iris**
5-100% linear adjustment with macros
- **Focus/Zoom**
DMX linear focus/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 32 channels, standard mode 39 channels, extended mode 46 channels
Self-test mode
- **Other Functions**
Adjustable pan & tilt speed
Fixture and lamp usage time display
LCD touch screen with English language menu
Energy saving function of the ballast
Built-in analyzer for easy fault finding, error messages
Setup options by chargeable battery inside without power connection
Modular construction 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 720x580x920(mm)
- **Accessories**
G clamp, 2 pcs
5 pins XLR connector, 1 set
Safety cord, 2 pc
Spare gobos, 4 pcs
Optional: Ω clamp, 2 pcs

