



PR-2554

XR 580 BEAM

Input Voltage:

100V~240V AC, 50/60Hz

Power Consumption:

800W @ 220V

Lamp:

Type PHILIPS MSD Platinum 25R (550W)

Color Temperature 7,800K

Manufacturers's Rated Life Span 1500 hrs

Optional

Type OSRAM SIRIUS HRI 550W XL

Color Temperature 7,500K

Manufacturers's Rated Life Span 1500 hrs

Colors:

1 color wheel with 12 color filters plus open
 Bi-directional rainbow effect at variable speeds
 Stepping/Linear color changing

CMY






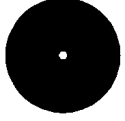





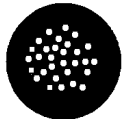






CMY color mixing system, with macro

CTO

Individual color temperature adjustment 0-100%






Fixed Gobo Wheel

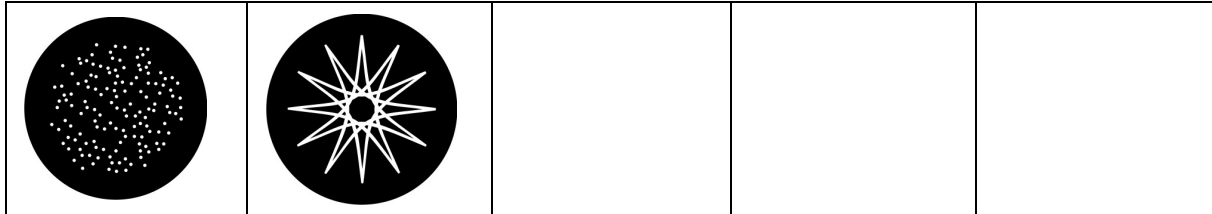
1 fixed gobo wheel with 18 gobos plus open
 Bi-directionally rotatable, and shakable at variable speeds

Gobo 1	Gobo 2	Gobo 3	Gobo 4	Gobo5	Gobo 6	Gobo 7
						
Gobo 8	Gobo 9	Gobo 10	Gobo 11	Gobo 12	Gobo 13	Gobo 14
						
Gobo 15	Gobo 16	Gobo 17	Gobo 18			
						

Rotating Gobo Wheel

1 Rotating gobo wheel with 7 gobos plus open
 Bi-directionally rotatable, and shakable at variable speeds
 Gobo Replaceable, Gobo outer diameter: Φ22.5 mm ,Gobo image diameter: Φ12 mm

Gobo 1	Gobo 2	Gobo 3	Gobo 4	Gobo5
				
Gobo 6	Gobo 7			

**Prism/Frost:**

3 Prisms: standard 8-facet+16-facet+4-facet prisms, optional 3-facet and gradient prisms
1 Combined frost filter

Frost:

1Frost filter

Focus:

Motorized linearly focusing by DMX

Strobe/Dimmer:

Double shutter blades, 0.3~25 F.P.S
0-100% linearly dimming

Head Movement:

Pan 540°, Tilt 270° with auto position correction

Light Angle:

2°

Control:

International DMX512 signal, 5 pins interfaces (3 pins optional)
22channels in short mode ,26 channels in standard mode and 30 channels in extended mode
Self-test mode

Other Function:

Adjustable Pan & Tilt speed
Lamp's and fixture's hours displayed
Modular structure for easy maintenance
DMX512 Wireless Receiver
Optional DMX512 Wireless Transmitter

Housing:

High temperature resistant engineering plastics
IP20

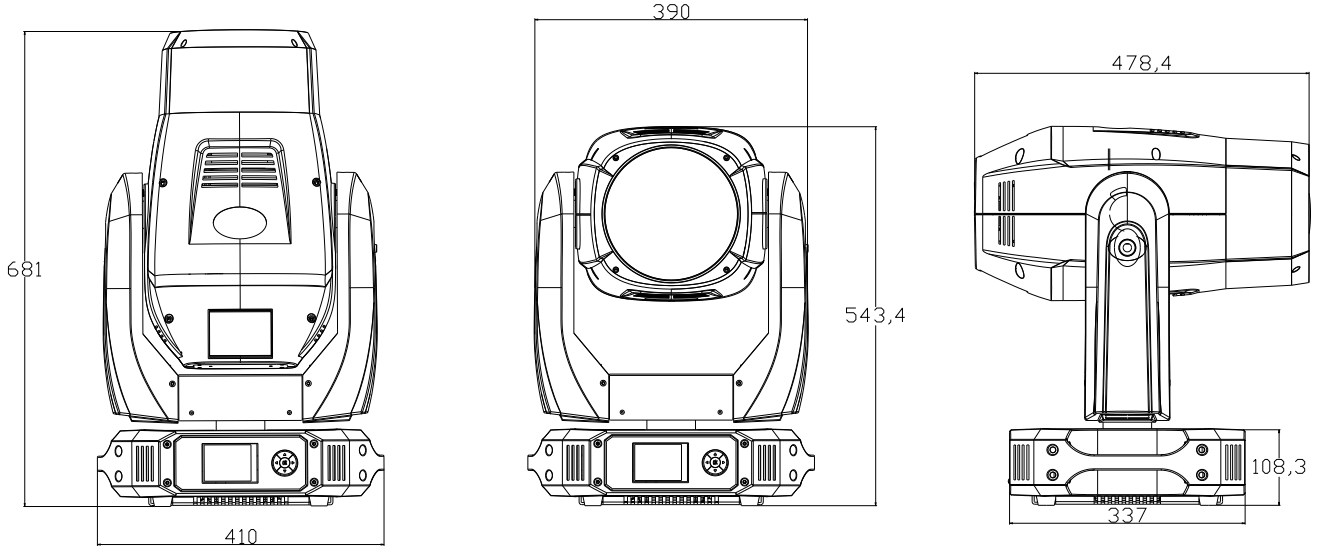
Net Weight:

25 KG

Ambient Temperature:

Max. 40°C

Sizes:



Light Output:

