






XR 580 BWS

Model: PR-2552

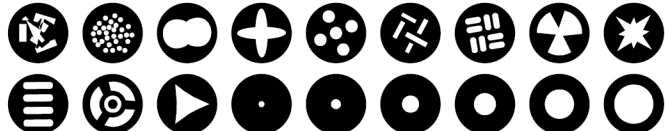
RoHS | CE |  |  | WDMX | 550W |  10m |  | T_c150°C | T_a45°C | 

The new hybrid versatile 3-in-1 luminaire XR 580 BWS integrates three features(Beam, Wash, Spot) in a single unit. It has adopted PR patented technology, combines advanced Philips 550W lamp technology with superb optical system, it also boasts a motorized zoom function with an impressive range of 2 ~ 50-degrees, allowing for both tight beams and broad washes.

3 in 1, 550W 



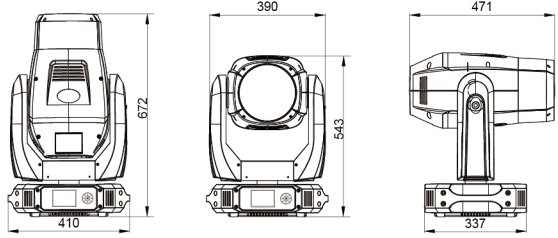
Fixed gobos



Rotating gobos(Ø22.5mm, image Ø12mm)



Scan with your Phone to view more detail



26Kg  Size(mm)

Moving Heads

Specifications

- Input Voltages
100-240V AC, 50/60Hz
- Power Consumption
800W@220V
- Light Source
PHILIPS MSD Platinum 25R 550W, (7800K, 1,500 hrs)
Optional: OSRAM SIRIUS HRI 550W XL, (7500K, 1,500 hrs)
- Strobe
Double shutter blades, 0.3~25 F.P.S
- Dimmer
0-100% linear adjustment
- Colors
CMY linear color mixing with macros
1 Color wheel: 12 dichroic color filters plus open
Rainbow effect with bi-directional and variable speeds
Stepping/linear color changing
- Gobos
1 Fixed gobo wheel: 17 gobos plus open
Bi-directionally rotatable, and shakable effect at variable speeds
1 Rotating gobo wheel: 7 interchangeable gobos plus open
Bi-directionally rotatable, and shakable at variable speeds
- CTO
Independent 0-100% linear CTO
- Prism
Three prisms(standard: 8-facet+9-facet+4-facet prisms),
bi-directional rotation with variable speeds, optional: 3-facet,
16-facet prisms
- Frost
One frost filter
- Effect
1 Effect wheel, can overlap with gobos, bi-directional
rotation with variable speeds
- Focus/Zoom
DMX linear focus/zoom
- Head Movement
Pan 540°, tilt 270° with auto position correction
- Light Angle
Beam mode: 0°~2°
Spot mode: 2°~40°
Wash mode: 3°~50°
- Control
International DMX512, 5 pins(optional 3 pins) interface
Short mode 25 channels, standard mode 31 channels,
extended mode 35 channels
Self-test mode
- Other Functions
Adjustable pan & tilt speed
LCD display screen
Fixture and lamp hours display
Modular structure for easy maintenance
DMX512 wireless receiver
DMX512 wireless transmitter(optional)
- Physical
Housing: high temperature engineering plastic, IP20
Ambient temperature: maximum 40°C
- Weight
Net weight: 26Kg
- Packaging
Standard: carton 770x730x654(mm)
Optional: flight case 660x540x620(mm)
- Accessories
G clamp, 2 pcs
5 pins XLR connector, 1 set

Safety cord, 1 pc
Optional: Ω clamp, 2 pcs

