

BLANC

Quality Needs No Name

BSW380

380W 3-in-1 Spot Moving Headlight

OSRAM 18R 380W

WIDE ZOOM RANGE: 2.2°-48°

DUAL GOBO WHEELS

540° PAN / 270° TILT

3-IN-1 BEAM / SPOT / WASH HYBRID



FEATURES

The **BLANC BSW380** combines powerful output, versatile optical performance, and lightweight design into a professional-grade fixture built for modern stage productions. Featuring an **OSRAM 18R 380W lamp**, **beam/spot/wash versatility**, **CMY infinite color mixing**, and advanced gobo and prism effects, it delivers exceptional creative flexibility for live events, concerts, clubs, and theatrical applications.

With **precise motorized zoom**, **smooth dimming**, **fast strobe**, and **dynamic movement control**, this fixture is engineered to meet the demands of lighting professionals who require performance, flexibility, and portability in one streamlined solution.

- **Powerful 380W OSRAM light engine** delivers intense brightness with versatile beam, spot, and wash performance.
- **Comprehensive effects system** featuring dual gobo wheels, CMY color mixing, prism overlays, and linear zoom for dynamic stage creativity.
- **Smooth 0–100% dimming with high-speed strobe** ensures flexible visual control for concerts, clubs, and productions.
- **Lightweight chassis design** improves portability and simplifies installation without sacrificing professional performance.
- **Professional DMX512, Auto, Master-Slave, and Sound modes** provide seamless integration into a wide range of lighting environments.

SPECIFICATIONS

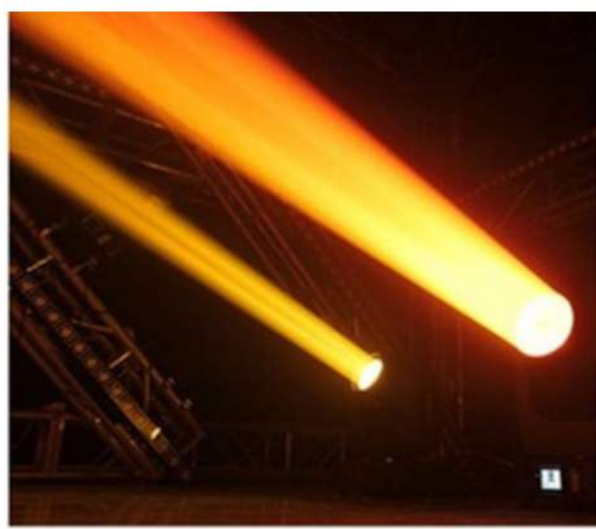
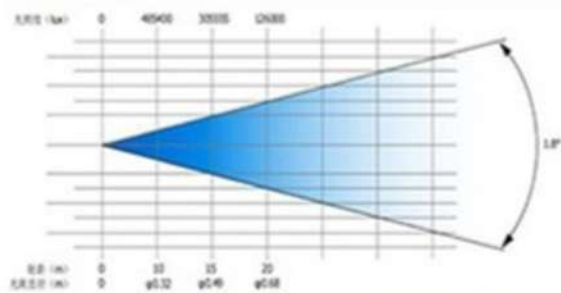
Voltage	AC90-245V/50-60HZ
Power Consumption	550W
Light Source	OSRAM 18R 380w
CCT	7800K
Color Wheel	11 colours + 1 Colour temperature wheel 2500K/3200K (optional)
Fixed Gobo Wheel	9 fixed Gobo + White, with Jitter Effect (can be bi-directional flowing effect)
Rotation Gobo Wheel	7 Gobo + White, with Auto-Rotation, Jitter Effect (can be positioned)
Prism	Double Prism, 3 Prism, 5 Prism (can be bi-directional rotating and overlay effect)
CMY Colour System	CMY Infinite Colour Mixing
Focus	HD Glass Lens, Electronic Linear Focus
Pattern Effect	6° - 48° Linear Zoom in/out
Color Effect	7° - 35° Linear Zoom in/out
Beam Effect	2.2° - 10° Linear Zoom in/out
Atomization	0-100% Linear Atomization
Dimmer	0-100% Linear Dimming
Strobe	0-20t/s, Pulse, Asynchronous, Synchronous Stroboscopic
Pan & Tilt	540° Pan, 270° Tilt (16 bit accurate scanning)
Signal Interface	3-pin DMX IN/OUT
Control Mode	DMX512/Master Slave/Auto-run/Sound
Channel	15/20CH

DIMENSION/WEIGHT

Product Dimensions (LxWxH)	400X280X600mm
Net Weight	22KG

PRODUCT PARAMETER

LIGHT EFFECT MAP

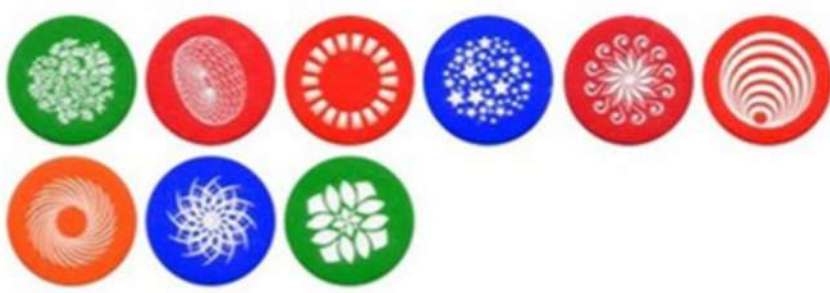


10 meters illumination up to 485400LUX

COLOUR ●



GOBO DESIGN ●



PRODUCT PARAMETER



APPLICATION SCENARIOS

