AQUA Marine 580 BWS

RoHS | CE | WDMX | 550W | 18m | IP66 | Tc150°C | Ta45°C

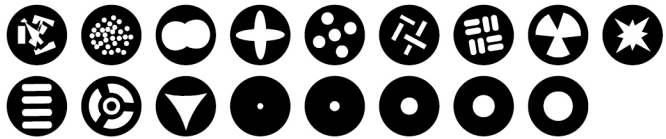
Model: PR-2596

Scan with your Phone
to view more detail

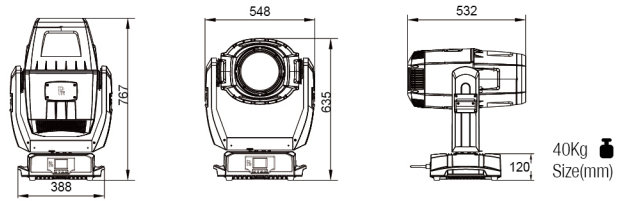
Corrosion-Resistant versions of AQUA 580 BWS, AQUA Marine 580 BWS can provide superior resistance to a wider range of corrosive media, making them ideal for use on projects close to the seashore or in seawater.

IP66, Marine grade, 3 in 1

Fixed gobos



Rotating gobos(Ø22.5mm, image Ø9mm)



40Kg
Size(mm)

Specifications

- Input Voltages
  100-240V AC, 50/60Hz
- Power Consumption
  800W@220V
- Light Source
  PHILIPS MSD Platinum 25R (550W), (7,800K, 1,500 hrs)
  Optional: OSRAM SIRIUS HRI 550W XL, (7,500K, 1,500 hrs)
- Strobe
  Double shutter blades, 0.3-25 F.P.S
- Dimmer
  0-100% linearly dimming
- Colors
  CMY linear color mixing system 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
- Prism
  Four prisms(standard: 8-facet circular+4-facet linear+9-facet circular and gradient prisms), bi-directional rotation with variable speeds, optional: other prisms
- Frost
  One frost filter, linear frost effect
- 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
  RDM control protocol
  Short mode 25 channels, standard mode 31 channels and extended mode 35 channels
  Self-test mode
- Other Functions
  Adjustable pan & tilt speed
  LCD display screen
  Fixture and lamp usage time display
  Modular structure for easy maintenance
  DMX512 wireless receiver
  DMX512 wireless transmitter(optional)
- Physical
  Housing: cast aluminum and high temperature UV resistant ABS, IP66
  Ambient temperature: maximum 45°C
- Weight
  Net weight: 40Kg
- Packaging
  Standard: carton
  Optional: flight case
- Accessories
  G clamp, 2 pcs
  5 Pins XLR connector, 1 set
  Safety cord, 1 pc
  Power cord, 1 pc
  Optional: Ω clamp, 2 pcs