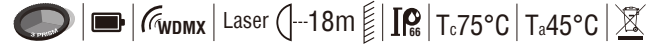


AQUA Laser 260 BWS

Model: PR-8327



Moving Heads

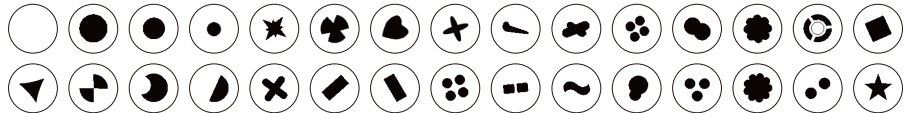


Scan with your Phone
to view more detail

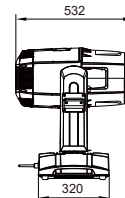
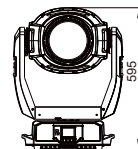
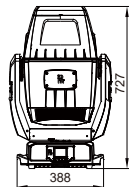
AQUA Laser 260 BWS (Three in One) is a waterproof fixture with multiple functions using a laser engine as its light sources, having a super-wide front lens of 180mm, a full beam with sharp edges, linear beam angles between 0.6° and 20° and the uniquely wide angle up to 50°. Almost parallel beam makes it have very high intensity which is the feature of beam fixtures, and up to 340000lux at a distance of 20 meters. Its light source has long life-span, low intensity aging, low emitting heat, low power consumption, high luminous efficacy, instantaneous striking without cooling and etc.

IP66, BWS

Fixed gobos



Rotating gobos (Ø10mm, image Ø6.0mm)



36.2Kg
Size(mm)

Specifications

- Input voltage
100V~240V AC, 50/60Hz
- Power consumption
420W @ 220V
- Light sources
260W laser module(9000K,12000hrs)
- Colors
1 color wheel: 19 colors + open
Macros and bi-directional rainbow effects with variable speeds
CMY color mixing system
- Gobo wheels
1 fixed gobo wheel: 30gobos
Shakable at variable speeds and bi-directional rotation at variable speeds
1 rotating gobo wheel: 12gobos+open
bi-directional rotation at variable speeds
- Prism/frost
2 prism wheels:
1 wheel (an 8-facet circular prism+ a 4-facet linear prism)
+1 wheel (a 9-facet circular prism + a gradient prism)
prisms can be overlapped. Other prism options available.
- Frost
1 pc frost filter
- Focus
DMX linear focus
- Strobe/Dimmer
Double flag strobe,0.3-25 F.P.S. / linear dimmer
- Movements
Pan (0°-540°),Tilt(0°-270°) with auto positioning correction function
- Beam angle
Beam/Spot mode angle: 0.6°-20°
Wash mode: 1.8°-23°
Unique super wide angle: >50°
- Control
International standard DMX 512 signal
5-pin XLR connectors
Short Mode 23 channels,standard Mode 28 channels,
extended mode 31 channels
Self test mode
- Other functions
Pan and Tilt speeds adjustable
Lamp hours and fixture hours displayed
Modular construction easy for maintenance
Wireless receiver
Wireless transmitter (Optional)
ArtNet control(Optional)
- Housing and ingress protection
Cast aluminum and high temperature and UV resistant ABS
with IP66
- Weight
Net weight:36.2 Kg
- Operation temperature
-20 °C ~ 45 °C
Note: If the ambient temperature is below 0 ° C, preheat the fixture for some time
(less than 20 min based on actual situation normally) before striking the light source

