



AQUA Laser 260 Beam

Model: PR-8329

RoHS | CE |  | WDMX | 260W | $\approx 18m$ | IP66 | T_c75°C | T_a45°C | 

Version: 20240424

Moving Heads

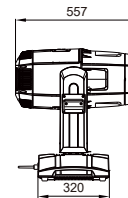
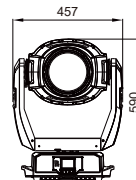
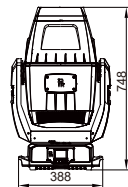
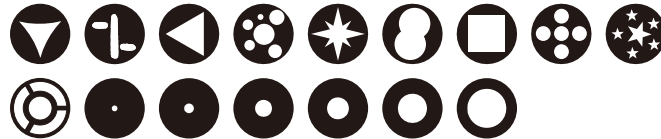


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to view more detail

IP66, Beam 

Aqua Laser 260 Beam (PR-8329) is a trendy, energy-saving, environmentally friendly and water-proof fixture with a laser engine as its light source, a full and saturated beam with sharp edges and the angle of 0.8°. Being close to parallel beam makes it have very high intensity, other characteristics of beam fixtures and up to 460000lux at a distance of 20 meters, surpassing traditional light sources. The fixture has a color wheel (16 colors + 2 CTOs + 1 CTB + open), a gobo wheel (30 gobos), 3 prisms, a frost filter and a linear focus, and it is an all-weather product with ingress protection of IP66.

Fixed gobos



37.6Kg 
Size(mm)

Specifications

- **Input Voltage**
100V~240V AC, 50/60Hz
- **Power Consumption**
390W @ 220V
Power factor: PF>0.9
- **Light Sources**
260W laser module (9000K, 12000hrs)
- **Colors**
1 color wheel: 19 colors + open
Macros and bi-directional rainbow effects with variable speeds
- **Fixed Gobo Wheel**
1 fixed gobo wheel: 30 gobos + open
Shakable at variable speeds and bi-directional rotation at variable speeds
- **Prism/Frost**
3 prism wheels: (a 8-facet circular prism+ a 4-facet linear prism)+ (a 16-facet circular prism + a frost filter)
Other prism options available
- **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 angle: 0.8°

- **Control**
International standard DMX 512 signal,5-pin XLR connectors
Short Mode 15 channels, standard Mode 17channels,extended mode 18channels
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)
Art-Net function(Optional)
- **Housing**
Cast aluminum and high temperature and UV resistant ABS with IP66
- **Net Weight**
37.6Kg
- **Ambient Temperature**
-20 °C ~ 45 °C
Note: If a fixture runs with the ambient temperature below 0 Celsius, it should be heated for some time (less than 20 minutes based on actual conditions) before turning on the laser module
- **Accessories**
Safety cord, 1 Pc
User manual, 1 Pc

■ Light Output

