






AQUA LED 1500 Spot

Model: PR-8178A

RoHS | CE |  |  | LED |  5m |  | T_c:150°C | T_a:40°C | 

The AQUA LED 1500 Spot is an innovative IP65 rated moving head spot luminaire which offers complete protection against rain and humidity, and maintains a perfect working temperature for fixtures even in hot or cold conditions. It features 600W LED engine, 8000K, 6°~56° motorized zoom, full CMY color mixing with macros, 1 color wheel with 6 dichroic color filters plus open and 2 rotating gobo wheels.

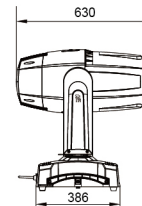
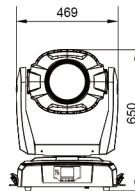
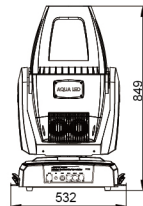
IP65, 600W, LED, Spot



Rotating gobos(Ø37.5mm, image Ø26mm)



Scan with your Phone to view more detail



53Kg  Size(mm)

Specifications

- Input Voltages
90-240V AC, 50/60Hz
- Power Consumption
870W@230V, 900W@100V
- Light Source
600W (8,000K, 20,000 hrs), Ra ≥ 70
- Strobe
Electronic strobe 0.3-25 F.P.S with macros
- Dimmer
Electronic dimmer 0-100% linearly adjustable
- Colors
CMY linear color mixing with macros
1 Color wheel: 6 color filters plus open
Half color effect and variable speed rainbow effect
Stepping/linear color changing
- Gobos
2 Rotating gobo wheels: each with 6 replaceable gobos plus open, glass or metal gobos can be fixed
Bi-directionally rotatable and wheel scrolling at variable speed, shakable at variable speeds
- CTO
0-100% linear CTO
- Prism
One 4-facet prism, bi-directionally rotatable at variable speed
- Frost
One frost filter, linear frost effect
- Effect
1 Exchangeable graphic effect wheel, bi-directional rotation with variable speeds
- Iris
5-100% linearly adjusted with macros
- Focus
Motorized linear focus
- Head Movement
Pan 540°, tilt 270° with auto position correction
- Light Angle
6°~56°
- Control
International DMX512, 5 pins(optional 3 pins) interface
Short mode 27 channels, standard mode 31 channels and 38 channels in extended mode
RDM protocol
Art-Net protocol
Master/slave mode, stand-alone mode, 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, IP65
Ambient temperature: maximum 40°C
- Weight
Net weight: 53Kg
- Packaging
Standard: carton 860×655×815(mm)
Optional: flight case 695×537×879(mm)
- Accessories
G clamp, 2 pcs
5 Pins XLR connector, 1 set
Safety cord, 1 pc
Power cord, 1 pc
Optional: Ω clamp, 2 pcs

