PR-6000 Wash(1400W)

 $\textbf{RoHS} \, \big| \, \textbf{C} \, \boldsymbol{\in} \, \big| \, \textbf{\textit{C}}_{\textbf{WDMX}} \, \big| \, \textbf{\textit{1400W}} \big(\textbf{\textit{--5m}} \, \boldsymbol{\not{\parallel}} \, \big| \, \textbf{\textit{1}}_{\textbf{20}} \, \big| \, \textbf{\textit{T}}_{c} \textbf{\textit{1}} \textbf{\textit{70}} \, \textbf{\textit{°C}} \, \big| \, \textbf{\textit{T}}_{a} \textbf{\textit{40}} \, \textbf{\textit{°C}} \, \big| \, \boldsymbol{\cancel{\boxtimes}}$

Model: PR-2925 Version:20230612



PR 6000 Wash(1400W) is designed for plenty of applications where a fixture with outstanding color effect is required. It has a Fresnel lens designed for OSRAM 1400W lamp with CRI more than 90. Combined with a PR patented optical system, it has a perfectly smooth wash effect with the beam angle between 10 and 60 degrees and 2 color wheels.

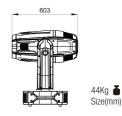
Wash, high power Q

Color Wheel









Specifications

- Input Voltages 200-240V AC. 50/60Hz
- Power Consumption 1800W@220V Power factor: PF>0.95
- Light Source
 OSRAM lok-it 1400/PS
 (CRI>90, 6000K, Single ended,750hrs)
- Strobe
 Double shutter blades, 0.3-25 F.P.S
- Dimmer 0-100% linear dimmer
- Colors
 CMY linear mixing system with macros
 2color wheels: 7colors+ Open, Half Color effect

Rainbow effect with bi-directional and variable speeds Stepping/linear color changing

Stepping/inteal color changing

- CTO 0-100% linear CTO
- Zoom DMX linear zoom
- Head Movement Pan 540°, tilt 270° with auto position correction
- Light Angle linear zoom 10° ~ 60° with 16 bit function
- Control IDMX512, 5 pin interfaces RDM control protocol 18channels in short mode, 23channels in standard mode and 27channels in extended mode Self-test mode

- Other Functions
 Adjustable Pan & Tilt speed
 Lamp and Total hours displayed
 Touch screen English and Chinese Display with Contrast and
 brightness adjustable
 Energy saving ballast
 Built-in sensor diagnostic system
 Input signal isolation
 Modular Structure for easy maintenance
 Ethernet Interface
 DMX512 wireless receiver
 DMX512 Transmitter (Optional)
- Physical
 High temperature ABS, IP20

 Ambient working temperature: maximum 40°C
- Weight Net weight: 44Kg

ArtNet and sACN (Optional)

- Packaging
 Standard: carton 840x640x738(mm)
 Optional: flight case 720x580x900(mm)
- Accessories clamp, 2 pcs
 XLR connector, 1 set Safety cord, 2 pcs
 User manual, 1 pc

■ Light Output

