## PR-6000 Wash/Framing

**RoHS** | **C** € | **I** | **G WDMX** | 1400**W** (--10m **E** | **I P O** | **T O O** | **T A** 40°C | **X** 

Model: PR-2926



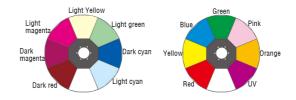


Scan with your Phone to view more detail

PR 6000 Wash/Framing is a new hybrid, most advanced powerful moving head, equipped with 1400W lamp. The fixture features a unique wash/framing optical design, 4 framing blades with endless rotation and 66° wide wash, along with multiple color and CMY system, resulting in revolutionary new lighting looks for the largest lighting applications.

## Wash and Framing, high power 🔾

## Color Wheel









## Specifications

- Input Voltages 200-240V AC, 50/60Hz
- Power Consumption 1800W@220V
- Light Source
  OSRAM lok-it 1400/PS(CRI>90, 6000K, 750 hrs)
- Strobe
  Double shutter blades, 0.3-25 F.P.S
- Dimmer 0-100% linear adjustment
- Colors

CMY+CTO linear mixing system with macros 2 Color wheels: each with 7 dichroic color filters plus open Half color effect, rainbow effect with bi-directional and variable speeds Stepping/linear color changing

- CTO 0-100% linear CTO system
- Frost One frost filters, linear frost effect
- Framing
   4 Sets of framing blades
   Framing module endless rotation with many graphics of different sizes and shapes, curtain effect
- Iris 5-100% linear adjustment with macros
- Zoom DMX linear zoom
- Head Movement
  Pan 540°, tilt 270° with auto position correction

■ Light Angle 10°~ 60°

Self-test mode

- Control
  International DMX512, 5 pins(optional 3 pins) interface
  RDM control protocol
  Short mode 28 channels, standard mode 32 channels and
  extended mode 39 channels
- Other Functions
   Adjustable pan & tilt speed
   Lamp and total hours displayed
   LCD English display with contrast and brightness adjustable
   Energy saving ballast
   Built-in sensor diagnostic system
   Built-in chargeable battery and menu setting without power mains
   Input signal isolation

Modular structure for easy maintenance Ethernet interface DMX512 wireless receiver DMX512 wireless transmitter

- Physical
   Housing: composite plastic, IP20
   Ambient working temperature: maximum 40°C
- Weight Net weight: 45Kg
- Packaging Standard: carton 860x670x775(mm) Optional: flight case N/A
- Accessories
   G clamp, 2 pcs
   5 pins XLR connector, 1 set
   Safety cord, 2 pcs
   Power cord, 1 pc

Optional: Ω clamp 2 pcs



