## **XR 1700 Wash**

Model: PR-2885



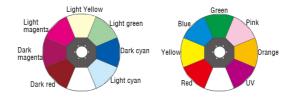


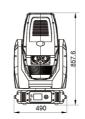
Scan with your Phone to view more detail

XR 1700 Wash is an extremely bright wash fixture offering outstanding projection quality in any environment. It houses OSRAM 1700W engine which is calibrated at 5600K. XR 1700 Wash boasts a sophisticated CMY color mixing system for perfect color mixing, two color wheels that combine to produce an infinite palette of vivid pastels and saturated colors. It houses a 20° to 62° motorized zoom that maintains a flat field of focus even when fully wide, and can be controlled by DMX-RDM, ArtNet or W-DMX.

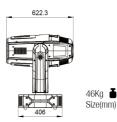
## Wash, 1700W

## Color Wheel









## Specifications

- Input Voltages 200-240V AC, 50/60Hz
- Power Consumption 2100W@220V
- Light Source OSRAM lok-it 1700W/PS(5,600K, 750 hrs)
- Strobe
  Double shutter blades, 0.3~25 F.P.S
- Dimmer 0-100% linear adjustment
- Colors

  CMY linear color mixing with macros

  2 Color wheel: 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
- ZoomDMX linear zoom
- Head Movement
  Pan 540°, tilt 270° with auto position correction
- Light Angle 12° in highlight mode 20°~62°
- Control
  International DMX512, 5 pins(optional 3 pins) interface
  Short mode 14 channels, standard mode 19 channels,
  extended mode 24 channels, self-test mode

- Other Functions
  Adjustable pan & tilt speed
  Lamp and total hours displayed
  LCD English display with contrast and brightness adjustable
  Touch screen
  Energy saving ballast
  Input signal isolation
  Modular structure for easy maintenance
  Ethernet interface
  DMX512 wireless receiver
  DMX512 wireless transmitter(optional)
- Physical
  Housing: high temperature engineering plastic, IP20
  Ambient temperature: maximum 40°C
- Weight Net weight: 46Kg
- Packaging Standard: carton Optional: flight case
- Accessories
   G clamp, 2 pcs
   5 pins XLR connector, 1 set
   Safety cord, 1 pc
   Power cord, 1 pc
   Optional: Ω clamp, 2 pcs



