XRLED 700 Spot

Model: PR-8163

RoHS | CE | WDMX | LED | ☾---1.3m | IP20 | Tc150°C | Ta40°C | ⌧

This product uses a new innovation 320W white LED light source, which provides a level of brightness more than 700W traditional lamp. It features with wide zoom range 12°~36 °, wireless, compact and lightweight, energy saving and environmental. It's ideal for professional locations such as theatre, stage, TV station, concert, etc.
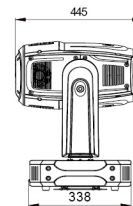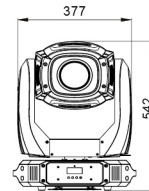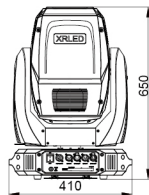
320W LED, spot 🔍

Fixed gobos(Ø27.8mm, image Ø23mm)

Rotating gobos(Ø27.8mm, image Ø23mm)

Scan with your Phone
to view more detail

377

650

542

445

24Kg
Size(mm)

410

338

Specifications

- Input Voltages
  100-240V AC, 50/60Hz

- Power Consumption
  400W@220V

- Light Source
  Atria 320W white LED(8,000±500K), >20,000 hrs

- Strobe
  Electronic strobe, 0.3-20 F.P.S with macro

- Dimmer
  Electronic dimmer 0-100% linear adjustment

- Colors
  1 Color wheel: 6 dichroic colors filters plus open
  Rainbow effect at variable speed

- Gobos
  1 Rotating gobo wheel: 7 interchangeable gobos plus open,
  glass or metal gobos can be fixed
  Bi-drectionally rotating and scrolling effects at variable speed
  Indexable , shaking effect at variable speed
  1 Fixed gobo wheel: 7 interchangeable gobos plus open
  Shaking at variable speed and bi-directional scrolling effect

- Prism
  One 3-facet prism, bi-drectionally rotating at variable speed,
  indexable

- Frost
  One frost filter

- Iris
  5-100% linear adjustment with macros

- Focus
  Motorized linear focus

- Zoom
  Motorized linear zoom

- Head Movement
  Pan 540°, tilt 270° with auto position correction
  Swap and Invert functions of pan and tilt

- Light Angle
  12°~36°

- Control
  International DMX512, 5 pins(optional 3 pins) interface
  Short mode 15 channels, standard mode 19 channels, and
  extended mode 23 channels
  Master-slave mode, stand-alone moed, self-test mode

- Other Functions
  Adjustable pan & tilt speed
  LCD display with English language menu
  Fixture and lamp usage time display
  Software version display
  Built-in analyzer for easy fault finding, error messages
  Input signal isolating protection
  Modular construction for easy maintenance
  DMX512 wireless receiver
  DMX512 wireless transmitter(optional)

- Physical
  Housing: composite plastic, IP20
  Ambient working temperature: maximum 40°C

- Weight
  Net weight: 24Kg

- Packaging
  Standard: carton 660x572x540(mm)
  Optional: flight case 600x507x738(mm)

- Accessories
  G clamp, 2 pcs
  5 pins XLR connector, 1 set
  Safety cord, 2 pcs
  Power cord, 1 pc
  Optional: Ω clamp 2 pcs