

XRLED 500 SPOT

PR-8160



This new versatile LED spot moving head features colors generated by the RGBW color mixing system plus macro function, and the 12° ~ 36° beam angle.

Key Features:

- Power consumption: 350W@220V
- Light source: one multichip 280-Watt LED (RGBW 4 in 1)
- Colors: RGBW color mixing with macro
- Color Temperature: linear adjustment from 2700K~10000K
- Fixed gobos: 1 fixed gobo wheel with 7 fixed gobos plus white
- Rotating gobos: 1 rotating gobo wheel with 7 rotating gobos plus white
- Beam angle: 12°~36°
- Prism: one 3-facet prism
- Iris: 5°~100° linearly adjustable with macro
- Dimmer: -100% linearly adjustable
- Strobe: electronic strobe 0.3~20F.P.S
- Focus: motorized focusing 0-100% linearly adjustable
- Zoom: motorized zooming linearly adjustable
- Control: 18 channels in short mode, 23 channels in standard mode and 31 channels in extended mode
- Head movement: Pan 540° and Tilt 270° with auto position correction
- Others: preset memory, user memories, wireless DMX
- Net weight: only 23.5 Kg

Standard Accessories:

G clamps, 2 pcs; 5-pin XLR connectors, 1 set;
Safety cord, 1 pc; Power cord, 1 pc;

Optional Accessories:

Ω clamps, 2 pcs

Power Supply:

100~240V AC, 50/60Hz



PR LIGHTING LTD.

Technical Data:

XRLED 500 SPOT

PR-8160

Power Consumption: 350W@220V

Light Source:

One 280-Watt LED (RGBW 4 in 1)

Optics System:

12° ~ 36° linear zoom

Colour System:

RGBW(Red Green Blue White) Linearly Mixing with Macro. With variable speed bi-directional rainbow effect Variable pulse and strobe effects

Color Temperature: linear adjustment from 2700K~10000K

Effects:

Gobos:

1 Rotating gobo wheel:

7 interchangeable gobos+ white, glass or metal gobos can be fixed Indexable, bi-directionally rotatable and Wheel Scrolling at variable speeds, shakable at variable speeds

1 Fixed gobo wheel :

7 interchangeable gobos+ white bi-directional wheel scrolling at variable speeds, shaking at variable speeds

Gobo diameter: $\Phi 27.8\text{mm}$

Gobo image diameter: $\Phi 23\text{mm}$

Prism: 1x3 facet prism, bi-directionally rotating at variable speeds

Iris: 5~100% linearly adjustable with Macro

Focus: linearly focusing controlled by DMX

Dimmer: 0~100% linearly adjustable

Shutter: Electronic strobe, 0.3~20 F.P.S

Control and Programming:

Control: DMX512, 3-pin and 5-pin interfaces

Channels: Short Mode: 18, Standard Mode: 23, Extended Mode: 31 Master/slave mode, Stand-alone mode, Self-test mode

Head Movement: Pan 540° or endless, Tilt 270° with auto position correction. Swap and Invert functions of Pan and Tilt

Physical Features:

Housing: Composite plastic, IP20

Weight: 17.5Kg

Other Functions:

Adjustable Pan & Tilt speed
Fixture usage time display

Software version display

DMX512 Wireless Function

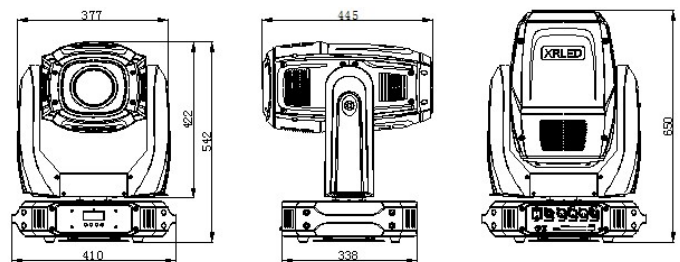
Optional DMX512 wireless Transmitter

Package Dimensions:

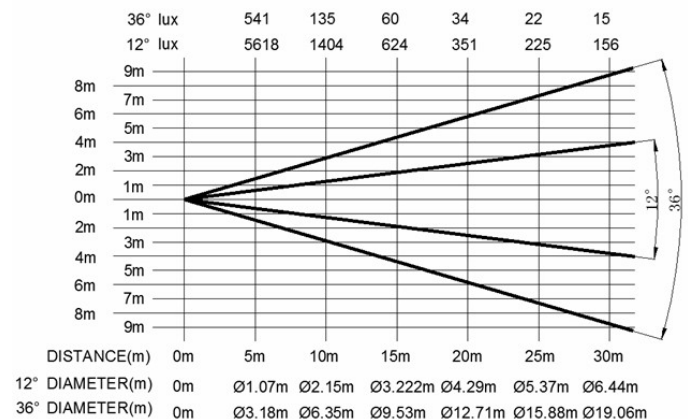
Standard: 560x530x640(mm)

Packed Quantity: 1PC/Carton

Size(mm): (L: 339mm W: 411mm H: 581mm (head in vertical direction))



Light Output:



Distributed by



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Since 1984

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Specification Sheet