

**NEW**



CATEGORY:LED Series

### **XRLED 500 SPOT**

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.

#### **VOLTAGES:**

100V/120V/200V/220V/230V/240V AC, 50/60Hz

#### **POWER CONSUMPTION:**

350W@220V

#### **COLOURS:**

RGBW(4 in 1) Linearly Mixing

with MacroWith variable speed bi-directional rainbow effect

Step/linear colour changing is available

#### **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:**  $\Phi$ 27.8mm

**Gobo image diameter:**  $\Phi$ 23mm

#### **PRISM:**

1x3 facet prism, bi-directionally rotatable at variable speeds

#### **IRIS:**

Linearly adjusted with Macro

#### **FOCUS:**

linearly focusing controlled by DMX

#### **DIMMER:**

0-100% linearly adjustable

#### **STROBE:**

Electronic strobe, 0.3~20 F.P.S

#### **HEAD MOVEMENT:**

Pan 0°~540°, Tilt 0°~270°with auto position correction

Swap and Invert functions of Pan and Tilt

**BEAM ANGLE**

**BEAM ANGLE:**

12°~36°linear adjustment

**CONTROL:**

DMX512, 3 pin, 5 pin interfaces

17 channels in short mode, 21 channels in standard mode, and 28 channels in extended mode.

Master/slave mode

Stand-alone mode

Self-test mode

**OTHER FUNCTIONS:**

Adjustable Pan & Tilt speed

Fixture usage time display

Software version display

DMX512 wireless available

Optional DMX512 wireless remitter

**HOUSING:**

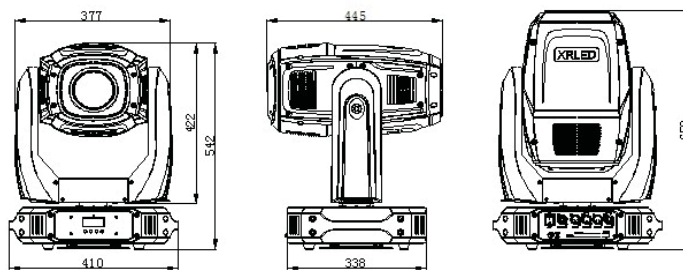
Composite plastic, IP20

**WEIGHT:**

23.5Kg

**SIZES:**

See at below



**LIGHT OUTPUT:**

