

## New LED high power moving head with 120W

*ST-L901-3W LED high power moving head with 120W /36pcs 3w*



Energence! most advanced product offering yet ..... sure to set the new standard for high power moving yoke wash luminaries!

### Smaller...

The most compact moving head wash fixture can be mounted on 14" centers in any position plus compact truck pack allows 6 units in the same space 2 traditional fixtures would take.

### Lighter...

TOP Edison lights to producing the light have pure RED, pure Green, and pure Blue, also get your eye in colorful shine light!!! My in good design and legerity weight plastics with the fixture weighed in 7.0kg gives an output lumen to physical weight ratio that is UNMATCHED. Less weight in the truck and rig is always better.

### Faster...

State of the art stepper motor control and compact moving mass for quick and accurate movements moving 540 degree tiny adjust Perpendicular and

300 degrees tiny adjust Strobe. LED strobe in no less than 1-20times/second, and while at the same time offering smooth and fluid movements.

### Cooler...

Use the perfect way and the high quality fan to let the moving head light easier to cool and quieter when the light in working. So with the Impression, Elation Professional introduces a new LED Moving Head in an ultimately compact format. Through its flexible installation options the unit can be installed in various orientations making the Impression especially suitable for a variety of applications.

Impression offers all the advantages of LED fixtures:

- **High power LED with high bright**
- **Fine solution for heat**
- **Long Life Operation**
- **Fast & Smooth Color Fades**

Through the use of the new high performance LED' s, the unit reaches light output higher than a120W discharge lamp with no less than a 50% power savings. It comes available as an RGB version with 12 LED' s per color producing colors through the whole color spectrum and also comes in a White LED version featuring WHITE. These features make the unit ideal for professional stage, theatre, television, exhibit and architectural applications.