

## LED 800W Profile Moving Head Light

### MAIN FEATURES

1. 800W white LED module with beam angle 4-49°
2. Motorized focus, frost filter, zoom, iris, split color, CMY+CTO
3. 2 gobo wheels+1 color wheel + 1 prism
4. Smooth cutting disc system



### TECHNICAL SPECIFICATIONS

#### LIGHT SOURCE

- Source: 800W LED

#### COLOR SYSTEM

- Color: 6 colors+open, split color, CMY+CTO color mixing

#### BODY

- Strobe: 1-25Hz
- Pan: 540°, 16 bits scanning
- Tilt: 270°, 16 bits scanning
- Full color LCD touch display with 4 buttons
- Cooling method: air cooling
- Case color: black

#### ELECTRONICS

- Linear dimming: 0-100% Linear Dimmer

#### ELECTRICAL

- Input power: AC100-240V
- Power frequency: 50/60Hz
- Power: 900W

#### OPTICS

- Beam Angle: 4-49°

#### DYNAMIC EFFECTS

- Static gobo wheel: 8 gobos plus open with gobo shaking function
- Rotating gobo wheel: 7 replaceable gobos plus open

- Static color wheel: 6 colors plus open, and split color effect
- Smooth CMY+CTO color mixing system
- Prism 1: 3-facet rotating

#### CONTROL

- DMX channels: 36CH
- DMX connector: 3 Pin XLR input and output
- Power connector: PowerCon input and output
- Control mode: master-slave/auto/sound/DMX/RDM

#### PHYSICAL

- IP Rating: 20
- Cooling: Fan
- Pan/Tilt: 8/16 bit smooth

### PHOTOMETRICS DIAGRAM

