

LED800 Spot Moving Head Light-Bsw

TV-LED800BSW



► OPTICAL SYSTEM

- Power Supply: 100-240V, 50/60Hz
- Power: 960W (220V), power factor: PF ≥0.98
- Light source: 750W LED module (Light source life: 20000H)
- Color temperature: 7500K
- RA: ≥70
- Luminous flux: 23800lm

► MAIN FEATURE

- Linear CMY color mixing
- Linear CTO (6500K-3200K)
- Fixed color wheel with 6 dichroic colors + White
- 1 fixed gobo wheel with 8 gobos + Open
- 1 rotating gobo wheel with 6 replaceable gobos + Open
- 1 effect wheel
- Prism: Rotating 4-facet circular prism & Inline 6-prism
- Frost filters: 2 separate (light and medium)
- Electronic Dimming: 0-100%
- Iris: Motorized iris
- Zoom: 4.5° - 50°

► CONTROL

- DMX channel: 37/53 CH
- Art-net, SACN, RDM and wireless DMX512 control (optional)
- Signal input/output: 5pins & 3pins XLR, RJ45 interface
- Power: Seetronic TRUE1 Power input

► MEASUREMENT

- Product size: 380×282×728mm
- Net weight: 31.8kgs

COLOR WHEEL



FIXED GOBO WHEEL



ROTATING GOBO WHEEL

