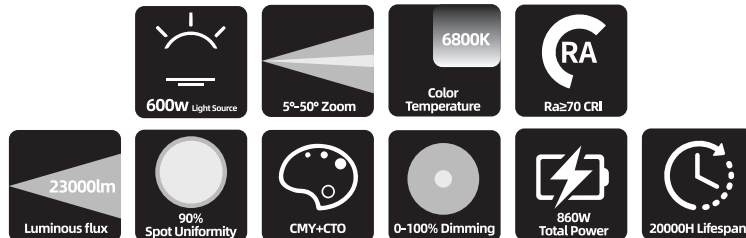


LED600 Framing Shutter Moving Head Light-4in1

Varytic 6 Pro



FRAMING LIGHTS



▶ OPTICAL SYSTEM

- Power Supply: 100~240V, 50/60Hz
- Power: 860W (220V), power factor: PF ≥ 0.98
- Light source: 600W LED module (lifespan: ≥20000h)
- Color temperature: 6800K/6300K
- CRI: Standard: 70+, HCRI: 95+

▶ MAIN FEATURE

- Linear CMY color mixing
- Linear CTO (6500K-3200K)
- Fixed color wheel with 6 dichroic colors + White
- 1 fixed gobo wheel with 5 gobos + Open
- 1 rotating gobo wheel with 7 replaceable gobos + Open
- 1 effect wheel
- Prism: Rotating 4-facet circular prism
- Frost filters: Medium
- Electronic Dimming: 0-100%
- Iris: Motorized iris
- Framing : 4 blades with +/- 75° rotation of the full system
- Zoom: 5° - 50°
- Pan/Tilt: 540°/270°, 16bit precision scanning, Pan & Tilt lock
- Strobe: 1-25 times/sec

▶ NOISE MODE

- Auto Mode: 47dB
- Theater Mode: 43dB
- Silent Mode: 40dB

▶ OPERATING

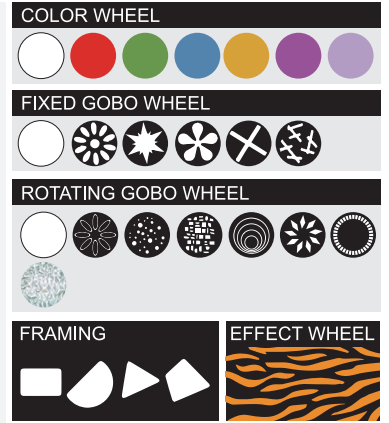
- Protection level: IP20
- Working Environment: -10C°- 45C°

▶ CONTROL

- DMX channel: 33/49 CH
- Art-net, RDM and Standrad DMX512 control
- Signal input/output: 5pins & 3pins XLR, RJ45 interface.
- Power: Seetronic TRUE1 Power input

▶ MEASUREMENT

- Product Size: 691*391*266mm
- Net weight: 26.9kg



Illuminance map (Ra)				
Illuminance at 5°	0	67010	16169	7853
Illuminance at 50°	0	1332	346	741
Distance	0	5	10	15
Beam diameter at 5°	0	φ0.50	φ0.95	φ1.43
Beam diameter at 50°	0	φ4.50	φ9.08	φ13.80
Illuminance map (Ra ≥ 90)				
Illuminance at 5°	0	44594	10261	4724
Illuminance at 50°	0	926	223	95
Distance	0	5	10	15
Beam diameter at 5°	0	φ0.50	φ0.95	φ1.43
Beam diameter at 50°	0	φ4.50	φ9.08	φ13.80

