LED 19x40W RGBW Bee Eye BSW
Moving Head Light

MAIN FEATURES

1. 19x 40W RGBW 4IN1 LED
2. Beam angle 3.5-50°
3. Precise and fast Pan/Tilt movement
4. High-efficiency optical system, wonderful flower effect plus zoom
5. LED single control, can display arrows, numbers, letters and patterns

TECHNICAL SPECIFICATIONS

LIGHT SOURCE
- Source:19*40W RGBW 4IN1 LED

COLOR SYSTEM
- Color wheel: RGBW

BODY
- Strobe: 1-25Hz
- Pan: 540°/360°, 8/16 bits scanning
- Tilt: 270°, 8/16 bits scanning
- 180° reversible 1.8 inch TFT colorful Display
- Cooling method: air cooling
- Case color: black

ELECTRONICS
- Linear dimming: 0-100% Linear Dimmer

ELECTRICAL
- Input power: AC100-240V
- Power frequency: 50/60Hz
- Power: 640W

OPTICS
- Beam Angle:3.5°-50°

DYNAMIC EFFECTS
- LED single control, can display arrows, numbers, letters and patterns
- High-efficiency optical system, wonderful flower effect plus zoom

CONTROL
- DMX channels: 21/23/35/78/92/97/99CH
- DMX connector: 3-pin & 5-pin XLR sockets
- Power connector: Power Con in/out
- Control mode: master-slave/auto/sound/DMX512

PHYSICAL
- IP Rating:20
- Cooling:Fan
- Pan/Tilt:8/16 bit smooth
- Life of LED: > 50,000 hours

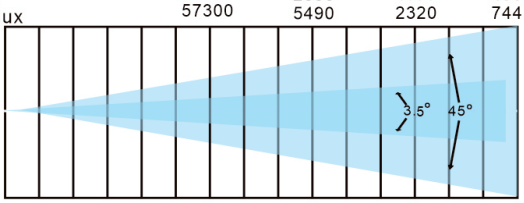
PHOTOMETRICS DIAGRAM

Beam Angle =3.5°

R lux	25900	13500	6350	2530
G lux	57300	28000	13300	5510
B lux	10100	5100	2690	1020
W lux	70000	35700	19000	7060
4in1 lux	142000	73700	35000	14400

Beam Angle =45°

R lux	10300	1000	412	163
G lux	22300	2140	907	382
B lux	4260	407	173	72
W lux	27700	2630	1100	456
4in1 lux	57300	5490	2320	744



Distance (m)	1	3	5	8
Spot diameter (m) 3.5°	0.30	0.60	0.74	1.20
Spot diameter (m) 45°	0.90	2.70	3.80	