

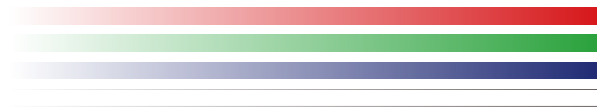
***eprofile** VW 500*



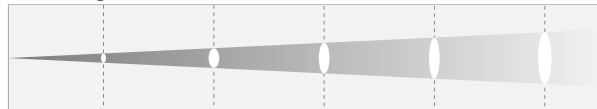
LED PROFILE SPOT VARIABLE WHITE

- 500W RGBAL LEDs
- Variable white color temperature presets from 2800K ~ 8000K
- Exquisite color rendition, CRI≥95, R9≥92
- 4 dimming curves, 4 dimming modes, 0~100% linear adjustment
- RGBA+L engine with independent color control for vibrant color mixing and accurate white
- Ultra-smooth 16-bit dimming with consistent color temperature throughout the dimming curve
- Flicker-free output and quiet operation suitable for studio use
- Rugged die-cast body and low-maintenance design
- Available fixed lens tubes:
14° - 19° - 26° - 36° - 50° (not included)
- Available zoom lens tube:
15°-30° or 25°-50° (not included)
- DMX control

Color

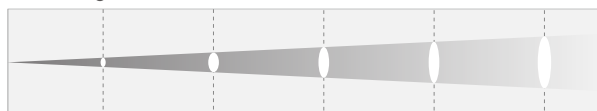


Beam Angle 19°



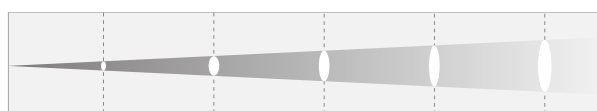
Distance (m)	1	3	5	7	10
Llluminance (Lux)	134100	14900	5364	2736	1341

Beam Angle 26°



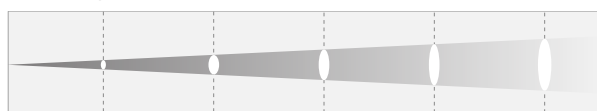
Distance (m)	1	3	5	7	10
Llluminance (Lux)	77310	8590	3092	1577	773

Beam Angle 36°



Distance (m)	1	3	5	7	10
Llluminance (Lux)	39474	4386	1578	805	394

Beam Angle 50°



Distance (m)	1	3	5	7	10
Llluminance (Lux)	18720	2080	748	382	187

PHOTOMETRICS

Light Source	500W RGBAL LED
Output	15000 LUX @ 3 meters @ (19°)
Color Rendition	CRI≥95 R9≥92
CCT	2800K ~ 8000K
Beam Angle	14°/19°/26°/36°/50°/15°~30°/25°~50°

KEY FEATURES

Zoom	Manual
Strobe	0-30 Hz
Dimming	4 dimming curves, 4 dimming modes 0~100% linear

CONTROL

Ptorocol	DMX/RDM
DMX Channel	1Ch/4Ch/5Ch/7Ch/11Ch/13Ch1 13Ch2/17Ch/HSV
Data Connection	3pin(or 5pin) XLR In/Out for DMX linking up to 32pcs
Display	LCD display

POWER

Mains	100V-240V, 50/60 Hz
Power Connection	PowerCon In/Out, linking up to 6pcs@230V, 3pcs@120V
Consumption	330W@230V, 335W@120V
Operating Temperature	-10°C~45°C

PHYSICAL

Dimension	596 x 288 x 551 mm
Weight	8kg
Cooling	Heat pipe cooling system with low noise fan
Housing	ADC12 with matte black finish
Accessory	Diffusion holder, power cable
Optional	14°/29°/26°/36°/50° fixed lens 15°~30° 25°~50° zoom lens, media holder, gobo holder

