



12*50W IP65 RGBW High Output LED Moving Wash

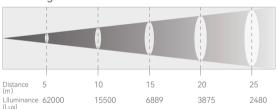
Beam Wash Moving Head Light

- 12 x 50W RGBWW LED
- Up to 11100 lumens output
- Linear CCT: 2800K ~ 10000K
- Ultra-wide zoom range: 3.8° ~ 48°
- Exquisite color rendering: CRI > 93, R9 > 90
- RGBWW LED allows for creating saturated and pure color mixes
- Pixel-mappable LED control allows for two-layer foreground and background colors and effects
- Advanced calibration technology ensures high fidelity output and consistent color
- New ultra-linear 22-bit dimming guarantees smooth fades and flicker-free output
- Rapid, smooth, quiet pan/tilt rotation
- Rugged IP66 tour-graded construction for all-round protection for fixtures in any applications
- DMX512+Art-Net/sACN control
- NFC+Bluetooth+App integration enables seamless one-touch connection between palm-devices and fixtures for fixture setup, software upgrade, real-time error monitoring, and remote maintenance support

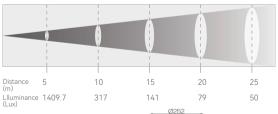
Color System

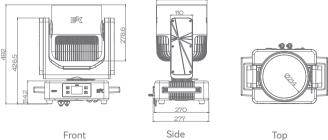


Beam Angle 3.8°



Beam Angle 33°





PHOTOMETRICS	
Light Source	12*50W RGBWW LED
Color Temperature	2800K-10000K
Lumen Output	Up to 11100LM
CRI	>93
Zoom Range	3.8°-48°
LED life	30000H

KEY FEATURES	
PAN	540°
TILT	270°
Color System	RGBWW
Zoom	Beam angle 3.8°~33°, Field angle 5.4°-48°
Strobe	1-30HZ
Dimming	0-100% linear dimming, 22Bit

CONTROL	
Protocol	DMX512/RDM/sACN/Artnet/Bluetooth/APP/NFC
DMX Channel	16CH/34CH/31CH/60CH/82CH
Data Connecti	Ons 3pin(or 5pin) XLR IN/OUT, linking up to 32pcs
Display	2.8 inch TFT display
Frequency	600Hz/1.2KHz/2KHz/4KHz/6KHz/25KHz
Built-in progra	ms Yes
Pixel Control	Single control

POWER	
Mains	100-240V,50/60Hz
Consumption	230V@750W
Power connections	TrueCon In/Out
Maximum Power Connections	3pcs
Power Factor	230V@0.98
Ambient	-10 ~ 45°C

PHYSICAL	
Size	429*277*492mm
Weight	20Kg
IP rating	IP66
Cooling	Aluminum alloy heat sink with low noise fan
Housing	Magnesium alloy, matte black finish
Installation	Sit-flat floor mounting, side hanging and flown mounting
Accessories	Omega Bracket, Power Cable