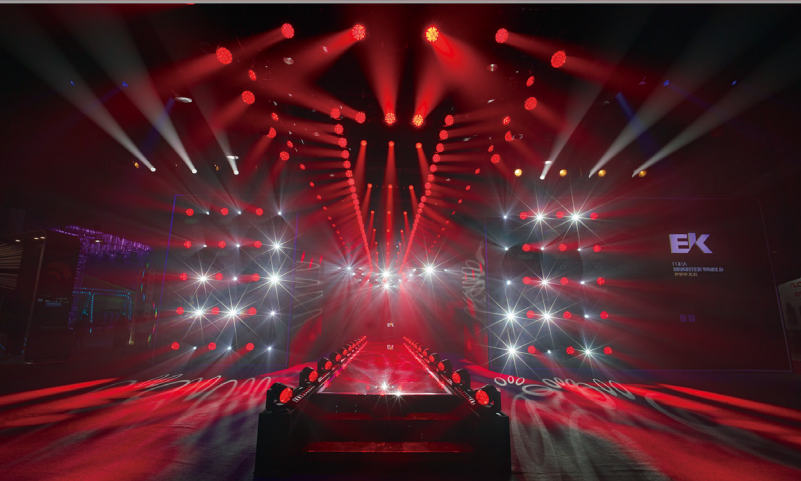




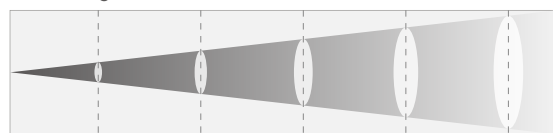
BEAM·WASH·FX

- 760W RGBWW LEDs
- Up to 11000lm fixture output
- White color temperature preset from 2700K~8000K
- Outstanding color rendition, $R_a \geq 90$ $R_9 \geq 90$
- 4°~60° wide ranging motorized zoom
- RGBW color mixing with Hue / Saturation / Tint adjustment (green ~ magenta)
- Individual LED control to produce rich dynamic effects
- Independent channel for CT correction
- Flawless 16-bit dimming
- Selectable PWM frequency for flicker-free video with any camera
- 540°/270° motorized pan/tilt movement
- DMX and RDM control

Color

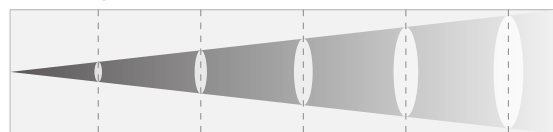


Beam Angle 4°



Distance (m)	5	10	15	20	40
Illuminance (Lux)	38000	9500	4222	2375	594

Beam Angle 34°



Distance (m)	3	5	10	15	20
Illuminance (Lux)	3750	1350	338	150	84

PHOTOMETRICS

Light Source	760W RGBWW LED
Fixture Output	11000 lm
Lux Output	38000lux @ 5M
Color Temperature	2700~8000K
Wavelength	R: 626.5nm G: 522.6nm B: 455.1nm
Zoom Range	4° ~ 60°

KEY FEATURES

Pan	540° (16bit resolution)
Tilt	270° (16bit resolution)
Color System	RGBWW
Zoom	4° ~ 60°
Focus	Motorized focus
Strobe	0 ~ 20Hz
Dimming	0~100% variable with 4 dimming curves

CONTROL

Protocol	DMX512/RDM
DMX Channel	16CH/43CH/86CH
Data Connections	3pin(or 5pin) XLR In/Out for DMX linking up to 32pcs
Display	2.83-inch TFT display

POWER

Mains	100 - 240 VAC, 50/60 Hz
Power Connections	PowerCon In/Out, linking up to 3 units @230V, 1 unit @120V
Consumption	858W@230V, 910W@120V
Operating Tempt	-10°C~45°C

PHYSICAL

Dimension	419 x 277x 510mm
Weight	20 kg
Cooling	Heat pipe cooling system with low noise fan
Accessories	Power cable

