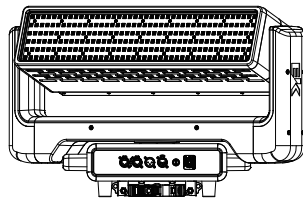
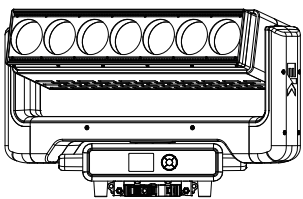


Alligator



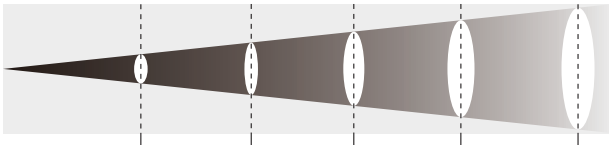
LED HYBRID MOVING BAR

Double-sided design beam/wash/strobe moving bar with infinite rolling and zoom

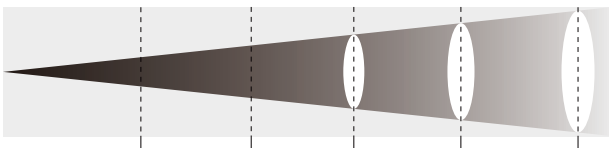
- Creative double-sided design provides flexible solutions for different applications
- Up to 9600lm(front beam/wash panel) up to 18000lm(back strobe panel)
- Speedy infinite pan/tilt movement
- Motorized wide-ranging zoom of 3~37°
- 4 dimming curves with 16-bit high resolution control
- Selectable PWM frequency for flicker-free video
- DMX, RDM and Art-Net control



Front Panle

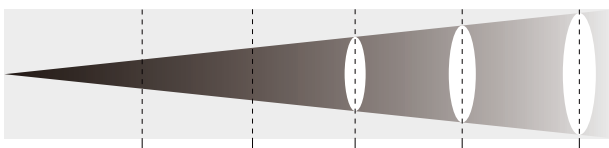


3°	3	5	7	10	20
Distance(m)	3	5	7	10	20
Illuminance(lux)	52000	27600	18600	11800	1170
Diameter(cm)	ø 15	ø 25	ø 35	ø 50	ø 100



37°	3	5	7	10	20
Distance(m)	3	5	7	10	20
Illuminance(lux)	2000	720	367	180	45
Diameter(cm)	ø 202	ø 336	ø 471	ø 673	ø 1346

Back Panel



70°	3	5	7	10	20
Distance(m)	3	5	7	10	20
Illuminance(lux)	810	291	148	73	32
Diameter(cm)	ø 420	ø 700	ø 980	ø 1400	ø 2100

PHOTOMETRICS

Light Source	Front panel: 420W+280W Back panel: 700W
Lumen Output	Up to 9600lm(front beam/wash panel) Up to 18000lm(back strobe panel)
Lux Output	52000lux @ 3M
TM-30-15rg/rf	98/83
TLCI	70
LED Life	Over 20K hrs
Beam Angle	3° ~37° (zoomable front panel) 70° (back strobe panel)

KEY FEATURES

Pan	Infinite
Tilt	Infinite
Color System	RGBW+WW+CW/RGBW
CTO	2800~8000K
ZOOM	3° ~37° motorized
Dimmer	4 dimming curves with 0~100% adjustable
Strobe	0~30Hz
LED Frequency	600Hz/1200Hz/2000HZ/4000HZ/6000HZ/25KHZ

POWER

Mains	90-240V AC, 50-60Hz
Consumption	920W@230V,
Power Connections	PowerCon IN

CONTROL

Protocol	DMX/RDM/ArtNet
Data Connection	3Pin(or 5Pin) DMX IN/OUT, linking up to 32pcs
DMX Channel	26CH/50CH/84CH/98CH
Display	2.83inches TFT display

PHYSICAL

Housing	Flame-retardant nylon with matt black finish
Cooling	Low noise fan for forced-air
Operating Temperature	0 ~ 45° C
Dimension	713*244*451mm
Weight	27.1KG

