

This is a high brightness outdoor waterproof moving head beam lamp designed to adapt to complex outdoor performances and fixed installation environments. Its core adopts a 300W high output light source, combined with an extremely narrow angle optical system from 0 ° to 1.7 °, which can project sharp and full high-intensity beams. The product has a high protection level of IP65, which can effectively resist rainwater and dust invasion. Combined with a wide voltage adaptive power supply, it ensures stable operation in various harsh weather and unstable power supply environments.

Key features

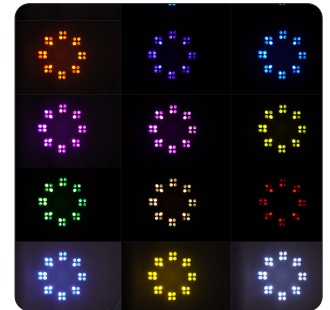
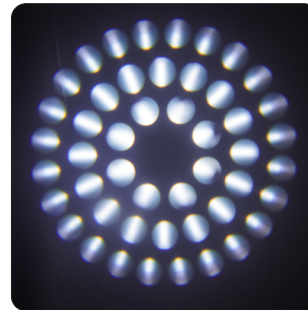
- Equipped with a 300W light source and 8000K high color temperature
- IP65 protection level
- 0 ° to 1.7 ° ultra narrow angle adjustable, excellent beam focusing effect.
- Horizontal 540 °, vertical 270 °
- 14 colors+white light color wheel, supporting half color and flowing effects
- Equipped with independent color wheels
- 13 static pattern wheels+white light, supporting shaking and bidirectional rotation
- Double prism wheel design, supports independent bidirectional rotation and can be stacked
- Equipped with an independent frost wheel, it can achieve a soft light dyeing effect.

Application:

- Concerts
- Night clubs
- Venues
- Stages and events

X400 Beam

400W moving head



Technical Data

Power supply:	AC100 - 240V, 50/60Hz
CTC:	8000K
Power consumption:	400W
Light source:	300w Lamp
Pan:	540°
Tilt:	270°
Beam angle :	0° - 1.7°
Colors wheel:	14 colors + white,With half color, flow effect.
Colorful wheel:	one colorful wheel
Frost:	1 frost wheel
Static gobos wheel :	13gobos+white, shaking and bidirectional rotation.
Prism:	Two prism wheel, prism wheel independently bi-rotate, can be overlap
Power connection:	PowerCON in & out
Signal connection:	3-pin XLR in & out
DMX channels:	16
Control mode:	DMX512,Master-slave,Auto, RDM
Housing:	Colour black
Size:	388 x 252 x 491mm
N.W.:	16.5kg
Enviroment:	IP65