

BEAM 420 is a professional moving head light that combines high brightness, versatility and flexible control, designed for stage performances, nightclub entertainment and large-scale events to create stunning visual effects. Equipped with 420W Philips high brightness light source, with 1.8 ° ultra-narrow beam angle and 156mm large aperture light, can project a sharp as a sword bright beam, instantly ignite the atmosphere. instantly ignite the atmosphere of the scene.

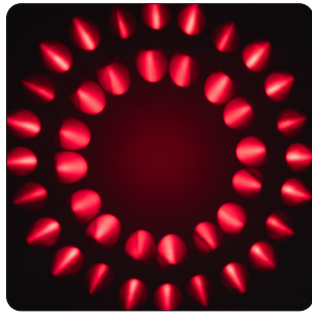
Key features

- 420W Philips Bulb
- Pan 540°, Tilt 270°
- 1.8 ° light emission angle
- Light output aperture 156mm
- Dual independent prism discs (8, 16, 24, 48 prisms), prism positive and negative free rotation function, and has a prism positioning function, can be superimposed into a conformity effect
- 14 colours + white light for bi-directional rainbow effect, half-colour and linear adjustment
- 13 patterns + white light, can be variable speed dithering
- Support overlay fogging soft light and colourful gradient
- DMX512, master-slave or self-propelled, voice-activated mode control
- LCD display, display can be 180 ° flip
- Linear electronic focus, pattern distance and clarity can be freely adjusted

Application:

- Concerts
- Night clubs
- Venues
- Stages and events

Beam 420
420W beam moving head



Technical Data

Power supply:	AC100-240V, 50/60Hz
Light source:	420W Philips bulb
Pan:	540°
Tilt:	270°
Focus:	Motorized
Beam angle:	1.8°
Output aperture:	156mm
Control channel:	16/20
Operation mode:	voice-activated, self-propelled, master-slave, DMX512
Prism:	two independent prism disc
Colour disc:	14 kinds of colours + white light
Gobo disc:	13 patterns + white light
Fog:	Built-in fog mirror can be generated to adjust the softening effect, with a seven-colour effect
Housing:	Colour black
Size:	352 x 250 x 520MM
N.W.:	16kg
Environment:	IP20