CLAIR LIGHTING

PROFESSIONAL

COMMERCIAL

ARCHITECTURE

LED 250W MOVINGHEAD

Specification

Light source: 1 x 250W white LED module

Color temperature: 8000K Standard mode: Ra >75

Voltage: AC 90-240V~ 50/60Hz Self-adapted power supply

Power: 300W

LED life expectancy: 20000 hours

Advanced optical system to ensure clear imaging quality Efficient

optical system
Beam angle: 2.5°

Output lens diameter: 146mm

Fixed gobo: 1 fixed gobo, 14 kinds of patterns + white circle, Hall

positioning, can be bidirectional rotation

Color disk: 1 color disk, 12 fixed colors plus white, two-way rainbow

effect

Equipped with 6 plus 12 honeycomb prisms that can be rotated in

both directions

A 6 color mirror, can be used with the prism

Independent atomization effect

Electronic linear focus system

Outstanding strobe effect with variable speed

0-100% smooth dimming No flicker under HD camera

Control panel: LCD, temperature display, English and Chinese

display, 4 physical buttons

Control protocol: DMX512, RDM, self-propelled, DMX Control channel: 12 channels / 15 channels 2 kinds

Software upgrade: update software through DMX connection

X-axis running angle: 540° Y-axis rotation angle: 270° XY 16 bit precision scanning

X-axis/Y-axis position out-of-step auto calibration

Protection class: IP20





Fixed gobos:



