



ILLUMA 300H is a versatile LED moving head profile with a 300W LED white light source, offering bright illumination, multiple color options, and effects. It's ideal for various lighting applications, providing precise control and versatility.

SOURCE

Light source: 300W LED white light module
Color temperature: 8000K
Output: 5000 lm
Illuminance: at 10m illuminance 16700 lx/spot of 0.35m
LED Life expectancy: 20,000 hours

OPTICAL SYSTEM

Beam angle: 3° to 39°
Electronic Focus

DYNAMIC EFFECTS

Dimmer: 0-100% linear adjustment
Electronic Strobe
Color mixing: CMY
Color wheel: 9 colors + white
Static gobos: 11 gobos + open
Rotating gobos: 7 gobos + open
Rotating gobo size: OD= 23.9mm, ID=13mm
Prism: 5 facets prism
Frost
High precision positioning system

CONTROL & PROGRAMMING

Control Protocols: DMX, Auto
Channel mode: 16, 24 channels
Quiet Fan Mode
Display: 1.7 inch screen display, can reverse 180°

MOVEMENT

Pan: 540°
Tilt: 270°
Resolution: 16Bit

ELECTRICAL

Input voltage: AC110-240V/50-60Hz
Power consumption: 400W

PHYSICAL

IP Rate: IP20
Product size: 325x240x570 m m
Weight: 13.5 kg

Dimensions

