









ILLUMA 1000P is a powerful LED moving head profile with a 1000W LED white light source, offering extremely bright illumination, multiple color options, and effects. It's ideal for large-scale events and architectural lighting, providing precise control and versatility.

Light source: 1000W LED white light module

Color temperature: 8000K

Output: 51000lm SOURCE

Illuminance at 10m: 22800 lx/spot of 1.02m, 800 lx/spot of 9.32m

LED Life expectancy: 20,000 hours

OPTICAL

Beam angle: 7° to 53°

Four shutter blades, 180° rotatable

Electronic Focus **SYSTEM**

Iris

LED Frequency adjustment

Dimmer: 0-100% linear adjustment

Electronic Strobe Color mixing: CMY

DYNAMIC EFFECTS Color wheel: 6 colors + white CTO filter: 3200K to 6000K Static gobos: 9 gobos + open Rotating gobos: 6 gobos + open

Rotating gobo size: OD= 29.9mm, ID=21mm

Prism: 4 facets prism

3 Frost levels

CONTROL & PROGRAMMING

Control Protocols: DMX, RDM, Art-net, Auto

Channel mode: 42, 49, 52 channels

Quiet Fan Mode

Display: 2.8-inch touch screen, can be reversed 180°

Pan: 540° **MOVEMENT** Tilt: 270°

Resolution: 16Bit

Input voltage: AC110-240V/50-60Hz **ELECTRICAL**

Power factor: PF≥0.95 Power consumption: 1420W

Dimensions: 435 x 300 x 785 mm

Weight: 35 Kg **PHYSICAL**

IP Rating: 20 Color: Black

DIMENSIONS

