# 300W MODULE LED BEAM

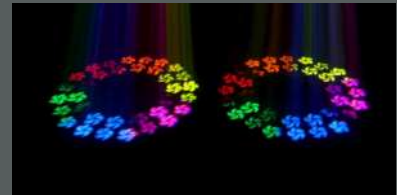**LUMINABEAM 300**

Introducing the ALS LuminaBeam 300 – Precision and Power in Every Beam

The ALS LuminaBeam is a high-performance - Compact Beam moving head light designed to deliver stunning beam effects for mini concerts, events, and productions. Powered by a 300W Module LED Engine, it offers a brilliant 7600K output with a  0-4° beam angle. Featuring advanced gobo and prism options, precise pan/tilt movement,14 color with split color effect and RGB SMD Head Ring effect that can be turn off-provinding additional eye candy effect when needed.
The LuminaBeam 300 combines innovation and reliability to elevate any lighting experience.

Experience the future of professional lighting with the ALS LuminaBeam 300

# TECHNICAL PARAMETER

## POWER SUPPLY

Voltage: AC100-240V, 50/60Hz
Light Source: 300W LED Module + 32pcs x 0.5W RGB SMD LED
Power consumption: 400W CT: 7200K
LED Lifespan: 20,000H

## OPTICS

Output Aperture:High Quality 152mm lens

## MOVEMENT

Pan movement: 540° (8 bit / 16 bit)
Tilt movement: 270° (8 bit / 16 bit)
Advanced motion system: Auto repositioning, fast, quiet, and smooth

## DISPLAY

2.8 inch LCD display
with English/Chinese menu
Auto lock and display flip
Pan/tilt reverse

## OTHER SPEC

Input signal isolation
Optional Artnet
sACN RDM compatible
Fan speed auto change according to temperature

## DIMENSIONS WEIGHT

Packing Dimension: 320 x 240 x 540 mm
Net Weight: 13KG
Gross Weight: 15KG

## GOBOS

1 Fixed gobo wheel:
13 fixed gobos +open with gobo shaking effect

## COLORS

1 x color wheel with 14 colors + white ,half color and bidirectional rainbow effect
1 x 6 color filter for multi color effect

## FEATURES

DMX channels: 18CH
Prisms: A 6 +12 Prism,  8- Prism , double prisms can be superimposed, bidirectional independent rotation
Motorized focus, various strobe
Frost; soft light effect, easy to achieve a soft dream pattern effect
Dimming: 0-100% linear dimming
Strobe; 1-20 times/s

## SOFTWARE

Upgrades:
Fast and convenient using uploader over DMX
Remote reset DMX address, fixture reset
Signal control by DMX