LUCASACS

LBS300

250W LED Beam Movinghead Spot

Features

With its specially designed 250 Watt white COB LED engine, the LBS300 is one of the most powerful LED hybrid moving heads on the market. The LED engine produces 100,000 lm at 5 meters, the beam is flat and uniform so projections are clear and colors are rich. This fixture has a comprehensive range of features: 7°-18° zoom, CMY color mixing, 14 color wheels with CRI enhancement filter, linear CTO, 7 rotating gobos, 17 fixed gobos, two rotating prisms 3-way and 8 linear, soft edge and frosting filters, 16-bit digital dimmer and fast digital stop-flash effect. The LBS300 has low-noise operating modes so you can use the unit almost anywhere.



Technical Specifications

250W COB white LED
50.000 Hours
300W
24CH
540°/270°, with 16 Bit resolution auto-reset function
0-100% linear dimmer
1 frost filter, soft spot
7-18 degree
1-25Hz, variable strobe speed
14colors+open
17 gobo
7colors+open, gobo rotation
8-facet prisms + 12-facet prisms 2 prism rotation
DMX512, Auto-Run, Master/slave
Yes
Intelligent fan cooling
high temperature resistant plastic+Metal
IP20
-20 degre~40 degree
315*338*469mm
14,8 kgs
AC110V-240V/50-60Hz