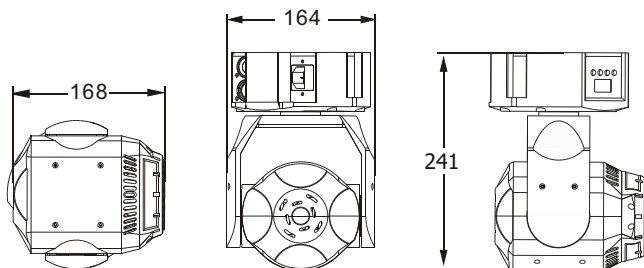
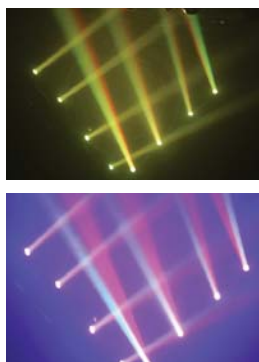
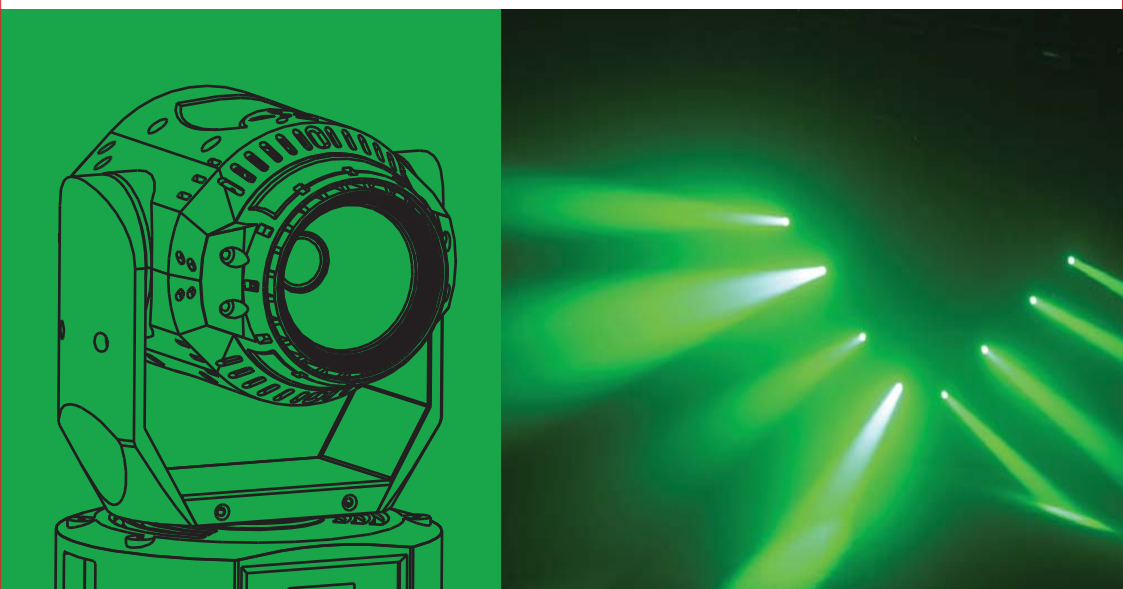


BEAM-80(LCA009C)

BEAM-80 used 1x32W LumiEngin RGBW 4 IN 1 LEDs as light source, unique appearance ,light and handy. It is one kind of MINI LED moving head.PAN:540° ,TILT: 220° . It has the correcting function for the tilt and pan with digital display. It has 9and 12 channels switch over, very suitable for BAR, KTV, family and so on. It is one popular LED moving head in the current market .



LED Beam



Specification

- Rate voltage: AC100V~240V 50-60HZ
- Rate power: 80W
- Light source: 32W LumiEngin RGBW 4 in 1 LEDs
- LED drive current: R:2A G:2A B:2A W:2A
- Beam angle: 3°
- IP class: IP20
- DMX channels: 9/12 DMX Channels
- Packing Dimensions: 350x235x235mm
- Net weight: 3.1Kg

Features

- 3 PIN male XLR and 3 PIN female XLR
- Power Connection: IEC
- 3 control models:DMX512,sound control, master/slave
- Static mode
- Black plastic
- LED display
- Indoor operation temperature: -20°C~+40°C
- 2 DMX models: 9/12 DMX channels
- dimmer:0-100%
- Pan: 540 degree. Tilt: 220degree
- Fan cooling
- Certification : CE , ROHS
- EMC: EN 55215 (2006) -EN 55015 A2 (2009)
EN 61547 (2009) -EN 61000-3-2 (2006)
EN 61000-3-2 A2 (2006) -EN 61000-3-3 (2008)
- LVD: EN 60598-1(2008)- EN60598-2-17 (1989)
EN 60589-2-17 A2(1991)
- Max power consumption: 80W

