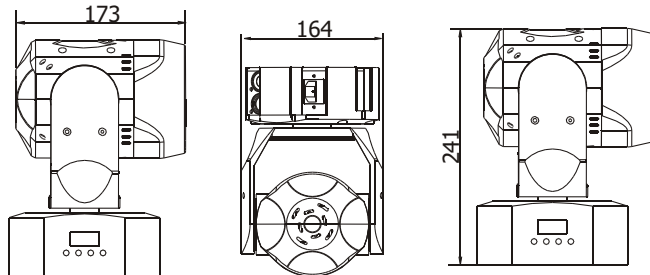
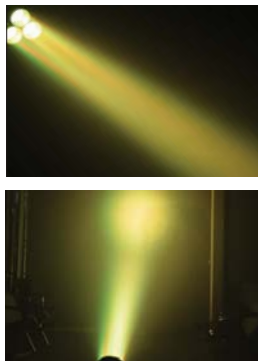
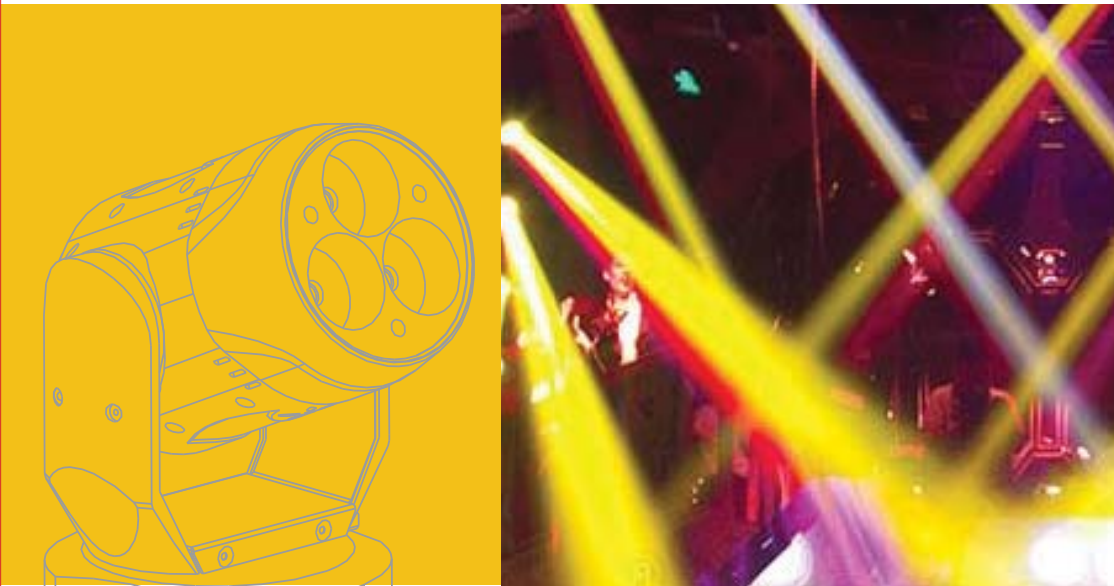


## Beam-80 MK II(LCA009D)

**Beam-80 MK II** used 3x15W 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. digital display . It has 9 and 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



### The specification

- Rate voltage: AC100V~240V 50-60HZ
- Rate power: 80W
- Light source: 3x15W RGBW 4 in 1 LEDs
- LED drive current: R:1A G:1A B:1A W:1A
- Beam angle: 7°
- IP class: IP 20
- DMX channels: 9/12 DMX Channels
- Packing Dimensions: 350x235x235mm
- Net weight: 3.3Kg

### 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℃~+40℃
- 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

