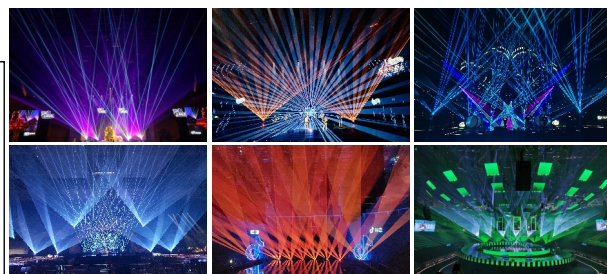


RGB ANIMATION LASER 60W

www.lbtpro.com / info@lbtpro.com

- 60W RGB Performance Laser
- ILDA Supported
- AC100-240W
- High Speed Scanner
- FB4 Inbuilt (Optional)
- Most Ideal for Laser Shows and IPL



Model	Description	Configuration
LBT-RGB60000	60W RGB Performance laser	R635-16W/G525-18W/B455-26W

Product Parameters

The basic elements of this full-color performance laser:

1. Full power and high brightness.
2. The color ratio is balanced.
3. The light spot is fine and concentrated.
4. Small color difference and uniform linear dimming.
5. High-speed galvanometer control technology
6. The cabinet is stable and easy to install.

- ⊙ Rated Voltage: AC100~240V 50/60Hz Power consumption: ≤1000W
- ⊙ Scanner: 30K large mirror fast speed module scanner, scan angle: max±30°; Input signal: ±5V; Linearity distortion <2%
- ⊙ Modulation: analog
- ⊙ Beam diameter and Divergence: 8*6.5mm; 1.2mrad
- ⊙ Control mode: automatic/master-slave/DMX512(27CH)/art-net / ILDA
- ⊙ Control Interface: 3 pin DMX512, 25DB ILDA, easy ILDA, Art-net, SD card
- ⊙ Demonstration effect: built-in 140 pattern (7 groups x 20 cues) and 20 animation (1 group x 20 cues), SD card unlimited storage.

Control technology:

- ① RDM data bidirectional transmission
 - ② SD card online upgrade
 - ③ temperature control system
 - ④ DMX512 upgrade
- ⊙ DMX effect: single pattern mode, and with the function of unique blanking, strobe, rotation, movement, billowing, zoom, write in, speed and color etc.
 - ⊙ Operating requirement: dry, less dust, 0~35°C (environmental temperature), will reduce the attenuation of the diode and extend the life of the light.
 - ⊙ Application: concert, stadium, advertising, etc.
 - ⊙ Case size: 72*60*51 cm
 - ⊙ N.W./G.W.: 45/ 60kg

