



ADZ®

6-EYED LASER BAR



工作电压: AC100~240V 50/60Hz

功耗: ≤200W

激光颜色: 全彩RGB

光源: 红600mw+ 绿500mw+ 蓝1000mw(每个)

光斑直径: φ15mm粗光束

冷却系统: 强制风冷

垂直旋转角度: 240° 单头旋转角度: 140°(6个头)

控制模式: DMX512、自走、声控、主从机

DMX通道: 14CH/35CH/42CH

控制接口: 三芯DMX512接口

扫描系统: 7个42大力矩步进电机

电控技术: ①RDM 数据双向传送 ②DMX512升级

使用须知: 环境温度控制在 0~35°C, 干燥少尘环境可
减少激光功率衰减, 延长灯具寿命

使用寿命: 5000小时

纸箱两只装尺寸: 114 x 35 x 48cm

两只装净/毛重: 27kg/31kg

包装尺寸: 长113cm×宽46cm×高16cm(航空箱)

包装总重量: 73.6Kg(航空箱)

Operating Voltage: AC 100~240V, 50/60Hz

Power Consumption: ≤200W

Laser Color: Full-color RGB

Light Source: Red 600mW + Green 500mW + Blue 1000mW (each head)

Beam Diameter: φ15mm (thick beam)

Cooling System: Forced air cooling

Vertical Rotation Angle: 240°; Single-head Rotation Angle: 140° (6 heads)

Control Modes: DMX512, Auto Run, Sound Active, Master-Slave

DMX Channels: 14CH/35CH/42CH

Control Interface: 3-pin DMX512 connector

Scanning System: 7 pcs of 42 high-torque stepper motors

Electronic Control Technology: ① RDM two-way data transmission
② DMX512 upgradeable

Notes: The ambient temperature should be controlled at 0~35°C. A dry
and low-dust environment can reduce laser power attenuation and
extend the service life of the luminaire.

Service Life: 5000 hours

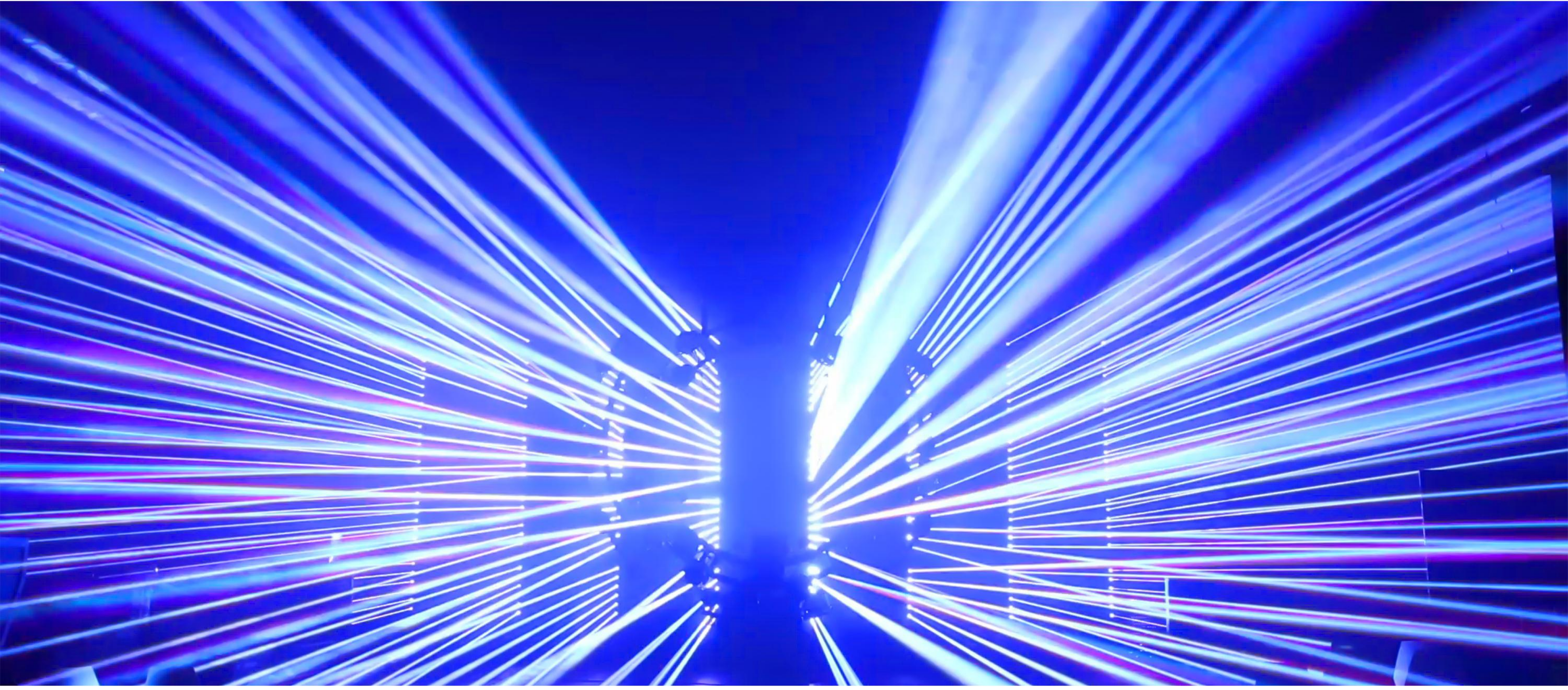
Carton Dimensions (for 2 units): 114×35×48cm

N.W./G.W. (for 2 units): 27kg/31kg

Packaging Dimensions (Flight Case): 113cm(L) × 46cm(W) × 16cm(H)

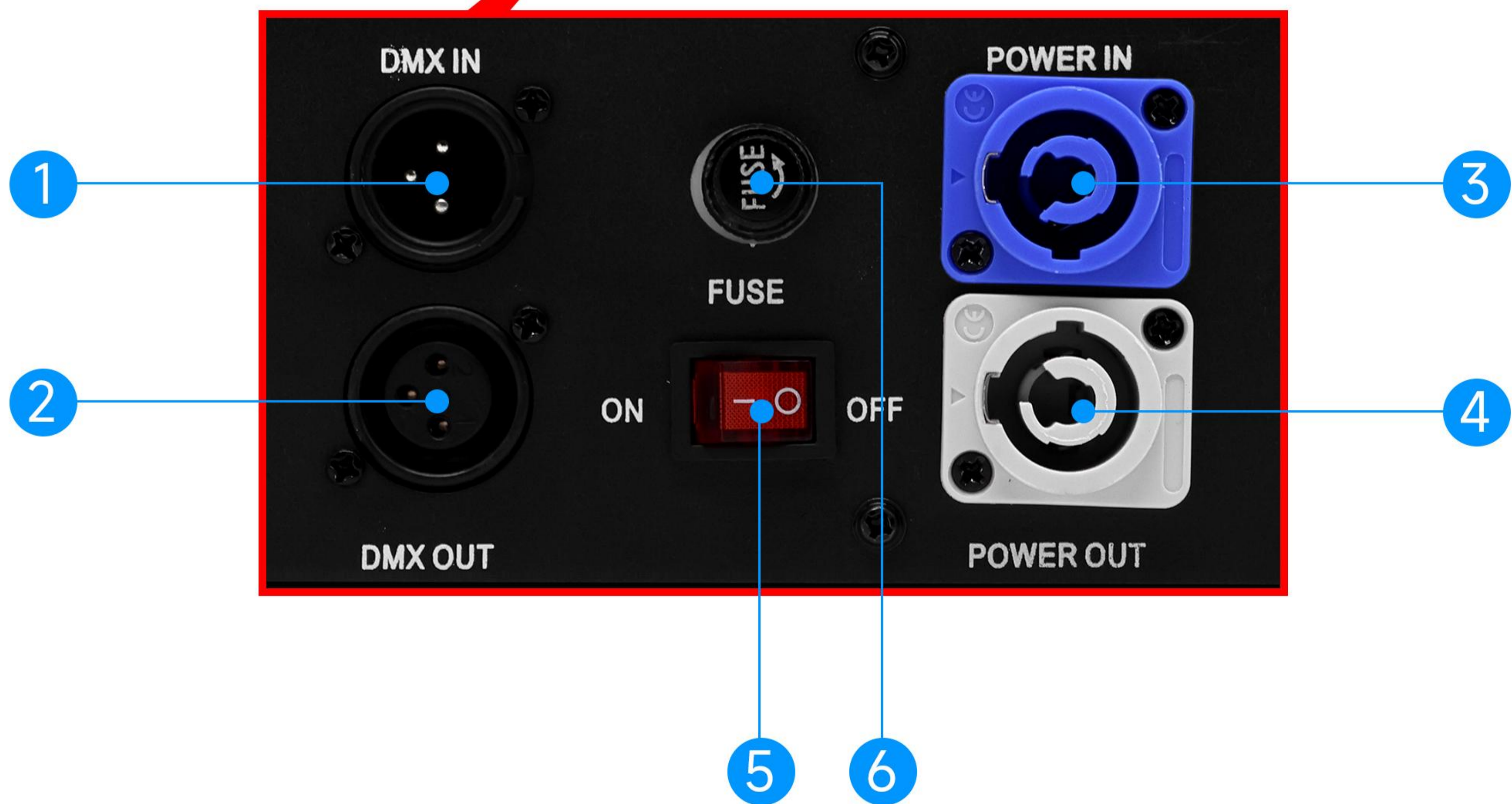
Total Weight (Flight Case): 73.6kg







ADZ Laser Lights Power Yichun Shan's Tour Concert
ADZ激光灯助力单依纯巡回演唱会使用案例



1.DMX信号输入

2.DMX信号输出

3.电源输入

4.电源输出

5.电源开关

6.保险丝

1.DMX Signal Input

2.DMX Signal Output

3.Power Input

4.Power Output

5.Power Switch

6.Fuse