









The **Sparkly LED1100P**, a versatile lighting fixture designed for precision and creativity. With a powerful 1000W LED white light module and advanced features like CMY color mixing and graphic cutting modules, it offers endless design possibilities. Compact and easy to install, it's perfect for concerts, stage productions, and architectural lighting. Control it remotely via RDM protocol interface and upgrade software via USB connectivity for seamless operation.

Light source: 1000W LED white light module; Light source color temperature: 7400-8400K; Light source life: 20,000 hours;

SOURCE

10m illuminance(min/max): 22800 lx/1.02m,800 lx/9.32m; Lamp output luminous flux: 50988 Im for high brightness, 28581 Im for high

brightness;

OPTICAL SYSTEM

Beam angle: 15°

Color wheel: 6 fixed color chips+ white light, CMY infinite color mixing, CTO color temperature, 3200-6500K; Color chip:

imported Italian ODL color chip;

Rotating pattern wheel: 6 patterns+ l white light; Rotating pattern LOGO piece size: 29.9 mm;

Cutting: Four-piece full-process graphic cutting module, the **DYNAMIC** cutting pattern can be rotated 180°;

Zoom angle: 7°-53'; **EFFECTS**

Frost function: light frost, mid frost and heavy frost;

Prism: 4 phase prism;

Dimming: 0-100% electronic dimming;

Strobe: supports electronic strobe and adjustable speed strobe

effects, and supports strobe macro function;

CONTROL & PROGRAMMING Display: 2.8-inch touch screen, can be reversed 180"; Channel mode: 42CH/49CH/52CH;

MOVEMENT

Pan: 540°; 8 Bit/ 16Bit; Tilt: 270"; 8 Bit/ 16Bit;

ELECTRICAL

Rated voltage: AC110-240V~; Frequency: 50/60Hz; Current: ll.8A-5.9A; Power: 1420W;

PHYSICAL

Product size: 435x300x785 mm;

weight: 35 kg;

IP Rate: IP20;

DIMENSIONS

