



Features

1. High power 1050W LED, life span > 20,000h.
2. 2 kinds spot, highlight and super-soft.
3. X / Y positioning is smooth and accurate.
4. Linear dimming 0~100%, 4 dimming curves.
5. Spot zoom uniformly.
6. Modular design for easy production, test and maintenance.
7. Bilingual menu, 180° reversible LCD menu display.
8. Input signal isolation protection for anti signal interference.
9. 4 blades move smoothly, and bi-directional control.

Gobos & Colours

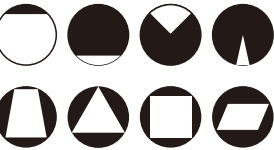
Color System I:



Color System II:



Framing System:



CMY + CTO:



Technical Parameters

Optical System

Light Source: High power 1050W LED
Optical Angle: 10°~63°
CRI: ≥70 for events / ≥90 for theater (optional)

Electrical Specification

Input Voltage: AC100~240V
Power: 1280W
Power Connector: POWERCON
Signal Connector: 3/5PIN XLR

Control System

Mechanical Movement: Pan 540 °, tilt 270 ° (8-16bit scanning)
Dimming: Linear 0-100%, 4 dimming curves
Cooling System: Forced convection
Control Protocol: DMX, RDM, W-DMX (wireless optional)
Strobe: Max. @25Hz, random / pulsed (optional)
Channel Mode: 23CHS, 29CHS
Others: Self-rechargeable buffer battery, edit menu under no power state, and LCD screen

Working Environment

Working Temperature: 0°C~45°C
IP Rating: IP20

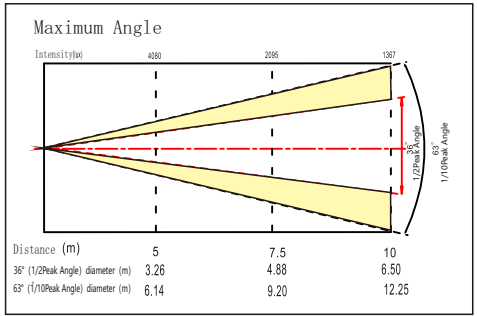
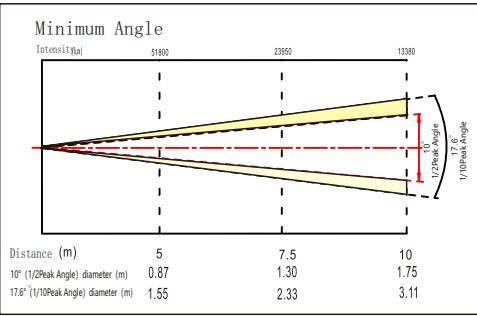
Dynamic Effects

Color Wheel: 2 color wheels, 12 dichroic color filters+open, rainbow effect with bi-directional and variable speeds
CMYK: CMY color system, Independent CTO
Framing System: 4 Blades with +/- 45° rotation, each can be separately controlled of direction and angle. Single blade can be closed completely
Iris: 5%~100% linearly adjustable
Focus: Motorized linear focus

Physical Specification

Size: 488×432×809mm / 17.64"×17.01"×31.85"
N. W.: 42.5kg / 93.69lb
Housing: Flame-retardant plastic
Color: Black

Photometric Diagram



Size

