360A Module LED Beam Light

VD-BS360



Functional description:

1. Beam Lamp: 300W Module White Light LED
2. Auxiliary lamp: 33 x 0.5W RGB 3-in-1 LEDs
3. Advanced and highly efficient coated optical systems
4. Control Panel: LCD display + buttons, with Chinese and English languages freely switchable; font automatically inverts 180 degrees for display.
5. X-axis/Y-axis: Horizontal 540°, accuracy 2.11°/step, fine adjustment accuracy 0.008°; Vertical 240°, accuracy 1.05°/step, fine adjustment accuracy 0.004°; Automatic position loss correction
6. Fixed Gobo wheel: 1 fixed gobo wheel, featuring 17 fixed patterns plus a white open spot.
7. Color Palette: 1 color palette featuring 14 fixed colors plus white, with color-flowing and dual-direction rainbow effects.
8. Prisms: Dual prism wheels, comprising one 8-facet prism and one 24-facet prism. Both prisms rotate bidirectionally and can be superimposed.
9. Effect Configuration: Independent frost/diffusion effect, multicolor wheel effect, mechanical linear dimming 0–100%, rapid strobe, multiple strobe modes selectable, pulse slow-medium-fast, gradient full-medium-fast, random slow-medium-fast
10. Input Voltage: AC 100-240V, 50/60Hz
11. Power: 350W
12. Power Socket: Power Connector Input/Output
13. Signal Input/Output: Three-pin XLR connector

Technical specifications:

Model	VD-BS360
Beam lamp	300W Module White Light LED
Auxiliary lamp	33 x 0.5W RGB 3-in-1 LEDs
Lamp lifespan	50,000 hours
Outlet diameter	160mm
Beam angle	2°
Control Channel	24CH
Control Protocol	DMX512, RDM
X-axis/Y-axis	Horizontal 540°, Vertical 240°
Input voltage	AC100-240V, 50/60Hz
Power	350W
Light fixture dimensions	Length: 322 mm Width: 236 mm Height: 552 mm
Net weight of the luminaire	13kg
Work Environment	0–40°C
Protection Rating	IP20