

Zoom Lens LED Ellipsoidal Spotlight



Specification

Product model	VG-LVF400Z-G-D/VG-LVF200Z-G-D	VG-LVF400Z-G/VG-LVF400Z/VG-LVF220Z-G
Light sources	400W/200W RGBAL high CRI COB LED lamp	400W RGBAL 5in1/3200K/5600K/200W RGBAL 5in1 LED lamp
Input power	AC100-240V, 50/60Hz	AC100-240V, 50/60Hz
Power	450W/250W	450W/250W
CRI	Ra≥92	Ra≥92
Color temp.	1800-10000K	1800-10000K/3200K/5600K
Dimmer	0-100% linear dimmer	0-100% linear dimmer
Control panel	LCD display+4 buttons	LCD display+4 buttons
DMX channel	16CH	12CH, 6CH/4CH/12CH, 6CH
Beam angle	19-50°, motorized zoom	19-50°, manual zoom
Cooling system	Copper tube convector+mute fan	Copper tube convector+mute fan
Control mode	RDM, DMX512, Color correction	RDM, DMX512, Color correction
IP rating	IP 20	IP 20
Accessories	Gobo clip, color paper clip, cables	Gobo clip, color paper clip, cables
Net weight	13.5kg/12kg	13.5kg/12kg
Body size	648*340*213mm	648*340*213mm

Product details

9CH

1	2	3	4	5	6	7	8	9
%	Hue	Saturation	Intensity	Color Temp.	Strobe	Focus	Zoom	Focus Fine

4CH

1	2	3	4
%	Dimmer	Focus Fine	Strobe

16CH

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
%	Red dimmer	Green dimmer	Blue dimmer	Ambient dimmer	Macro color	Color Temp.	Function	Strobe	4 Dim	Dimmer	Dim Fine	Focus	Zoom	Focus Fine	Zoom Fine

Beam Spread Diagrams:

- Left diagram: Shows a beam angle of 50°. At 15m distance, the diameter is 2.99m.
- Right diagram: Shows a beam angle of 50°. At 15m distance, the diameter is 6.31m.