

B295

Moving Head
Beam Light (295W)

VAL lighting

Technologie Die Verbindet



OVERVIEW

The VAL Lighting BSW295 is a compact and powerful 295W moving head beam fixture built for professional stage and entertainment applications. Equipped with the original OSRAM 281W bulb, it delivers a sharp 7500K output with brilliant beam effects. With 14 colors, 14 gobos, advanced prism combinations, rainbow effects, smooth focusing, and electronic dimming, the BSW295 offers lighting designers endless creativity. Its lightweight, rugged housing, user-friendly LCD control, and versatile DMX modes make it ideal for clubs, concerts, events, and touring productions.

KEY FEATURES

- High-output OSRAM 281W bulb with 7500K color temperature and 1500h lifespan.
- **Compact 295W design** – lightweight at only 18.5kg.
- **Wide color palette** – 14 colors + white with half-color and bi-directional rainbow effects.
- **Creative gobos** – 14 fixed gobos + white with jitter and flow effects.
- **Prism system** – Unique biprism design (15+25+35 honeycomb + 8 prism) for multi-beam effects.
- **Precision optics** – 0–100% electronic focus with smooth adjustment.
- **Atmospheric effects** – 0–100% uniform frost, rainbow disc for dazzling effects.
- **Fast movement** – Pan: 540° (16-bit), Tilt: 270° (16-bit) with error correction.
- **Advanced control** – 17/21 DMX channels, DMX512, auto, sound, and master/slave modes.
- **User-friendly operation** – 1.8" LCD display, gravity sensing auto-flip, EN/CN interface.
- **Reliable design** – Fire-resistant housing, intelligent fan control, auto bulb protection.

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SPECIFICATIONS

Model	VAL Lighting B295
Power & Source	Voltage: AC100–240V, 50/60Hz
Power Consumption	380W
Bulb	OSRAM 281W
Color Temperature	7500K
Lifetime	1500h
Control	Modes: DMX512, Auto, Sound, Master/Slave
Channels	17/21 switchable
Display	1.8" LCD with rotary control, EN/CN interface, auto flip
Color System	14 colors + white Half-color effects, bi-directional rainbow flow
Gobo System	14 fixed gobos + white Jitter & flow effects
Prism System	Biprism: 15+25+35 honeycomb + 8 prism Independent/combined use, variable speed rotation
Optical & Effects	Focus: 0–100% electronic linear focus
Frost	0–100% soft light
Rainbow disc	7-color effect
Strobe	1–14 flashes/sec adjustable
Movement	Pan: 540° (16-bit)
Tilt	270° (16-bit) Auto error correction
Construction	Housing: High-temp, fire-resistant plastic
Weight	18.5kg
Protection	IP20 rating
Working Temp	–20°C ~ +40°C Auto fan/bulb failure protection
Dimensions	265 × 323 × 527 mm