

1925 Bee Eye

Model: **BMS-1925BEE** · Moving Wash Light · Rev. 2026-10

OPTICAL SYSTEM

Light Source	19 × 40W Osram 4-in-1 LEDs 45 × 0.5W RGB 3-in-1 LEDs (Peripheral Auxiliary)
Colour	Red, Green, Blue, White
Auxiliary Colour	Red, Green, Blue
Zoom	4-60°

DYNAMIC EFFECTS

Dimmer	0-100% linear electronic dimming
Strobe	Supports mechanical stroboscopic, adjustable stroboscopic, and stroboscopic macro function
Pixel Control	Single LED can be controlled individually

MOVEMENT

Pan	540°
Tilt	270°
Front Mirror Disk	Rotated bidirectionally and infinitely

CONTROL

DMX Channels	24/28/104 Channels
Display	Color screen
Motor	Three-phase motor operation, magnetic coding accurate positioning

POWER

Power Input	AC100-240V, 50/60Hz
Power Consumption	600W
Power Connection	Power connector input/output

CONSTRUCTION

Housing Material	Aluminum + Plastic
Housing Colour	Black
IP Rating	IP20
Operating Temperature	-10 °C to 40 °C
Cooling	Fans



KEY FEATURES

- High-output professional light engine
- Precision optics for bright, uniform output
- Smooth dimming and multi-mode strobe effects
- DMX512 / RDM control with LCD display
- Rugged black housing optimized for touring

TYPICAL APPLICATIONS

Theatres · Broadcast studios · Music festivals · Exhibitions · House of worship

Specifications are subject to change without prior notice. Values above are taken from the current production datasheet for BMS-1925BEE. Photometric (IES/LDT) files, packaging dimensions and OEM/ODM options are available on request.