

PL-MN-260B

Overview

The PL-MN-260B is a professional moving head beam powered by a 260W 9R LED light source, delivering sharp, vivid beams with dynamic effects such as color mixing, gobos, prisms, and strobe. With 18 DMX channels, 16-bit pan/tilt precision, and multiple control modes, it offers flexible programming and seamless integration into professional setups.

Applications: Ideal for concerts, theatres, nightclubs, corporate events, TV studios, and touring productions, the PL-MN-260B combines high output, precise control, and a compact design, making it a versatile choice for demanding indoor environments.

Product Specification

Light Source	1 × 260W 9R LED, 1500h lifetime
Color Temp.	7500K
Color Wheel	14 colors + white, rainbow effect
Gobo Wheel	14 static gobos + white
Prisms	8-facet & 16-facet rotating
Dimmer / Strobe	0-100% linear / 0-25 fps
Control Protocol	DMX512, RDM
DMX Channels	18
Pan/Tilt	16-bit resolution
Control Modes	Auto, Master/Slave, DMX, Sound
Display	Graphic LCD, b/w backlit
Input Voltage	AC 100-240V, 50/60Hz
Power	Max. 400W
Connections	PowerCon In/Out; 3-pin & 5-pin XLR
Environment	Indoor, -20°C to +40°C
IP Rating	IP20
Dimensions (W×H×D)	540 × 290 × 380 mm (21.26 × 11.42 × 14.96 in)
Weight	11.2 kg (24.69 lbs)

Feature

- 260W 9R LED light source, 1500h lifetime
- 18 DMX channels, 16-bit pan/tilt precision
- 14-color wheel + white, rainbow effect
- Static gobo wheel: 14 gobos + white
- Dual rotating prisms (8 & 16-facet)
- 0-100% linear dimming, strobe up to 25 fps
- Control via DMX, RDM, auto, master/slave, sound-activated
- Compact, lightweight design with PowerCon & 3/5-pin XLR.

