

MH720

7×25 LED Zoom Moving Head Light DMX512



Description

The MH720 7×25W LED Zoom Moving Head Light delivers powerful illumination with smooth zoom adjustment and precise movement for dynamic lighting effects. Designed for karaoke rooms, clubs, stages, and entertainment venues, it offers flexible control options and reliable performance to create immersive lighting experiences for a wide range of indoor applications.

Features

- High-Performance LED Light Source: Equipped with 7 × 25W OSRAM four-in-one LEDs to provide bright, uniform illumination and dynamic lighting effects.
- Motorized Electronic Zoom: Adjustable zoom range from 4° to 60° for flexible beam coverage across different venues and applications.
- Professional DMX512 Control: Supports the USITT DMX-512 protocol with 11/17-channel operation for flexible lighting programming.
- Multiple Operating Modes: Supports DMX, Auto Run, Master-Slave, and Sound Active modes for versatile control.
- High-Precision Pan Movement: Offers 540° or 630° pan with 16-bit precision for smooth and accurate positioning.
- Standard DMX Connectivity: Features 3-pin DMX input/output (XLR connector) for reliable signal transmission and easy system integration.
- Wide Voltage Design: Operates on AC 100–240V, 50/60Hz for stable performance in different regions.
- 180W Power Output: Delivers reliable lighting performance for karaoke rooms, clubs, stages, and other indoor entertainment venues.
- IP-Rated Protection: Designed with IP12 protection level for indoor entertainment environments.