



DESCRIPTION

The MS1 is part of the M series. This compact unit is equipped with a bright 150 Watt LED. With versatile uses, this unit features two prisms, a 3-segment animation effect, 6 bi-rotational gobos, mechanical focus, and 7 colors + aperture that allow you to create colorful effects.

Powerful stepper motors allow the unit to create fast and slow movements in as little as 1.8 seconds for a full 540° pan, and 0.9 seconds for a full 270° tilt.

The MS1 can be used in numerous applications, such as churches, theaters, mobile DJs, and nightclubs, adding attractive multicolor effects.



Features

THREE-PHASE MOTORS

100

The three-phase motors of the MS1 allow smooth movement, 1.8 seconds for full rotation and 0.9 seconds for full tilt.

UNIQUE EFFECTS

VERY BRIGHT

It is equipped with 150 Watts LED

power which can produce a bright,

powerful, and even projection.

Features 4- and 6-facet circular overlay prism, 3-segment animation effects, and 6 bi-rotational gobos to create unique aerial effects.

Specifications.

Mechanical Specifications:

Housing: Power connection: Signal connection: Pan: Tilt: Shutter: Strobe: Prism 1: Prism 2: Animation effect: Gobo rotation: Focus: Color: Tilt and rotation lock: Fastening system: ABS Plastic Powercon type input and output 5 and 3 pines input and output connectors 540° 8/16 BIT 3 motos per phase 270° 8/16 BIT 3 motos per phase Electronic shutter 20 Flashes / second 6 Overlapping circular faceted prisms 4 Overlapping circular faceted prisms 3 Segment animation effects 6 non-removable bi-rotational gobos Mechanical focus 7 colors (+aperture) Yes 2 Bi-directional quick release clamps

Electrical Specifications:

Light source: Color temperature: CRI (Warm white): Lumen output: Power supply: Power consumption: 1 X 10W LED 11026 K 81 5968 lm 100V-240 50/60 Hz 236 Watts I 2.97 Amps

Size and Weight:

Fixture size:11.Fixture weight:24.Packaged size:14.Packaged weight:26

11.8" X 9" X 18.75" 24.5 lbs (11.11 kg) 14.5" X 12" X 17.5" X 17.5" 26 lbs (11.79 kg)

Control systems:

Control protocols: DMX Channels:

Control options: Display: DMX 512 2 modos of operation **Mode 1:** 17 channel mode **Mode 2:** 21 channel mode Invididual pixel control, RDM LCD Display



18662 Bandera Rd Helotes, TX 78023

Phone (210)684-2600 / Fax (210)855-6279 info@mega.lighting

mega.lighting