

ULTRA SPOT

LCG-MHS150L / SPOT 150 LED

Technical data

FEATURES

LED Type: 150W white LED

Beam Angle: 16°

Motorized focus (2.5M-30M)

3-Facet prism with variable speed & direction

Preset variable / random strobe & dimming pulse effect 25T/sec high speed LED shutter/strobe effect with variable

speed

Movement

Smooth & precise resolution for PAN/TILT 360° /540° /630° PAN & 90°/180°/270° TILT Scan position memory, auto reposition after unexpected movement

Control

Control signal: DMX512, Master/Slave, Sound activated,

Auto (7 built-in programs)

Control Channel: 14CH / 12CH USITT DMX-512

Display: Illuminated graphic LCD

Colors

1 Color wheel with 8 colors plus open

GOBOS

1 Rotating Gobo Wheel with 6 gobos plus open

1 Static Gobo Wheel with 10 gobos plus open

Connectors

Signal connection: XLR 3-Pin In/Out Power Input: PowerCON IN/OUT

Operating Condtions

Input voltage: 90-260V AC / 50-60Hz

Power: 195W

Maximum ambient temperature: -30°C / 86°F, 50°C / 122°

F IP20 protection rating

Mounting Options

Standing: Rubber feet

Hanging:1x 1/4 turn fastening Omega clamp Safety wire attachment: foldout eyelets

Shipping

Single fixture:

Housing Colors

ABS die-cast plastic cover with Aluminium structure

Standard colors: black

Dimensions

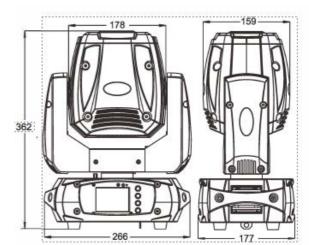
Length: 266 mm / 10.5 in Width: 177 mm / 7.0 in

Height (head horizontal): 362 mm / 14.3in Weight N.W: 6.8kgs / N.W: 13 lbs





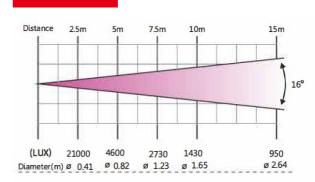
Dimension







Photometrics





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