

COB DMX HIGH POWER LED RDM

FUTURELIGHT DMH-40 LED Moving Head

High performance LED Moving Head

- 40 W LED - comparable to a 250 W discharge lamp
- Effect wheel with rotating 3-facet prism and 3D prism and frost filter
- Macro function for rotating gobos/rotating prism combinations
- Color wheel with 8 different dichroic color filters plus white
- Gobo wheel with 7 rotating gobos plus open
- Motorized focus
- RDMX (Remote DMX Addressing): DMX address setting via controller possible



No. 51841835

Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz ~
Power consumption:	160 W
DMX control channels:	14
DMX512 connection:	5-pin and 3-pin XLR
Sound-control:	via built-in microphone
Flash-rate:	22 Hz
Type of LEDs:	LUMINUS SST-90
Number of LEDs:	1
Beam angle:	approx. 15°
Color-wheel:	8 dichroic filters plus open
Rotating gobo-wheel:	7 gobos and open
Outside diameter of the gobos:	27 mm
Image diameter of the gobos:	22 mm
Length of base:	301 mm
Width of yoke:	247 mm
Height (head horizontal):	406 mm
Weight:	11 kg

Accessory:

Flightcase for 2x DMH-30/DMH-40(51836890)

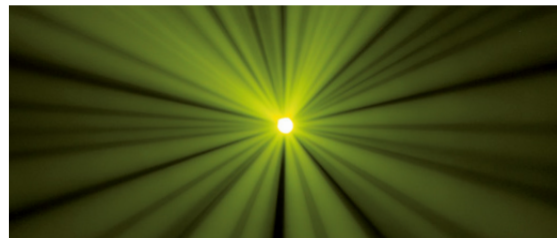


HIGH POWER LED WDMX RDM

FUTURELIGHT DMH-60 LED Moving Head

High performance LED Moving Head with 60 W LED

- 1 extra bright 60 W LED for best luminance
- With integrated wireless receiver for WDMX operation from Wireless Solution
- Motorized focus
- Dimmer
- RDMX (Remote DMX Addressing)



No. 51841836

Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz ~
Power consumption:	245 W
DMX control channels:	14
DMX512 connection:	5-pin and 3-pin XLR
Sound-control:	via built-in microphone
Wireless signal transmission:	2.4 GHz (ISM)
Flash-rate:	13 Hz
Type of LEDs:	60 W, white
Number of LEDs:	1
Beam angle:	14°
Color-wheel:	8 dichroic filters plus open
Rotating gobo-wheel:	7 gobos and open
Outside diameter of the gobos:	27 mm
Image diameter of the gobos:	22 mm
Maximum PAN-movement:	630°
Maximum TILT-movement:	270°
Dimensions (LxWxH):	301 x 247 x 406 mm
Weight:	10.5 kg

Accessory:

Flightcase for 2x DMH-30/DMH-40(51836890)

