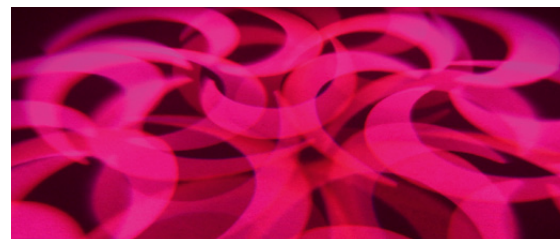


DMX RDM COB

FUTURELIGHT DMH-90 LED Moving Head

High performance LED Moving Head with LUMINUS CBM-360

- Best luminance with 2147 lumen at a distance of 5 meters
- Beam angle 14°
- Supports RDM (Remote Device Management)
- Motorized focus
- Dimmer
- PAN angle switchable between 540° and 630°



No. 51841950

Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz ~
Power consumption:	200 W/215 VA
DMX control channels:	16/18/19
DMX512 connection:	3-pin XLR
Sound-control:	via built-in microphone
Type of LEDs:	LUMINUS CBM-360
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):	343 x 250 x 428 mm
Weight:	12.5 kg

Accessory:

Flightcase for 2x DMH90/150/DMB60/PLB230 (51836892)

Flightcase for 4x DMH90/150/DMB60/PLB230 (51836894)



DMX RDM COB HIGH POWER LED WDMX

FUTURELIGHT DMH-150 LED Moving Head

High performance LED Moving Head with a 150 W COB LED

- With integrated wireless receiver for WDMX operation from Wireless Solution
- Supports RDM (Remote Device Management)
- Motorized focus
- Autofocus
- Steplessly adjustable iris
- Comparable to a 575 W discharge lamp



No. 51841970

Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz ~
Power consumption:	210 W/220 VA
DMX control channels:	21/23/24
DMX512 connection:	3-pin XLR
Sound-control:	via built-in microphone
Wireless signal transmission:	2.4 GHz (ISM)
Type of LEDs:	Array 150 W
Number of LEDs:	1
Beam angle:	14°
Color-wheel:	8 dichroic filters plus open
Static gobo-wheel:	7 gobos and 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):	343 x 250 x 428 mm
Weight:	14 kg

Accessory:

Flightcase for 2x DMH90/150/DMB60/PLB230 (51836892)

Flightcase for 4x DMH90/150/DMB60/PLB230 (51836894)

