



NW8

LEDMOV710

Housed in a lightweight magnalium body, the NW8 is an IP65-rated fixture designed for versatility and durability. Now featuring vastly improved Pan and Tilt speed and accuracy, it can keep pace with fixtures a fraction of its size. The high-output LED engine powered by 19 x 50W RGBL chips, offers a vibrant spectrum that enhances any atmosphere. Precision dimming through 24-bit technology ensures smooth and consistent brightness throughout any production. With both an RGB ring and mask, the creation of unique eye candy effects can be easily achieved.



NW8 Specifications

Optical System

Lamp Source	19 x 50W RGBL	
Zoom	3.5° to 60°	
LED Ring	RGB	
LED Mask	RGB	

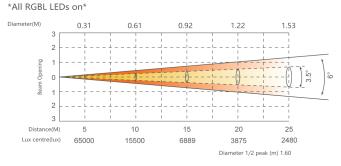
Electrical Specifications

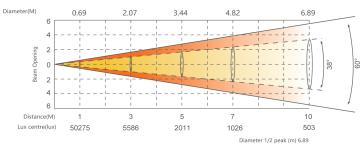
Voltage	100 – 240VAC 50/60Hz
Max Power	1000W
Power Connection	True1 In/Out
Signal Connection	5pin DMX In/Out, 2x RJ45 Ethercon

Work Environment

Ambient Temperature	-20°C to 45°C
IP Rating	IP65

Photometrics





Control System

Dimmer	0 to 100% 24-bit
Pan/Tilt	630°/220° 8-16 bit
Cooling	Forced Convection
Control	DMX512, RDM, Artnet, sACN, WDMX
Display	On-board control, Custom
Personality	HSIC(12)/SSP(25)/TOUR(30) CMY(31) TR16(37)/ PIXEL(101)

Appearance

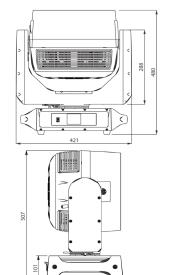
Size (LWH)	421 x 316 x 480mm
Weight	21.6kg
Casing	Magnalium Die Cast
Colour	Black

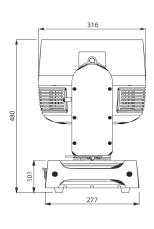
Included Accessories

2x Omega Brackets

PSHCAB110 2m Truecon Piggyback

Dimensions





Notes