



NEPTUNE 200 BEAM IP65 MOVING HEAD

LEDMOV620

Neptune 200 beam is an ultra-compact LED IP 65 rated moving head beam.

A fixed 1.7 degree beam projects a high intensity complete beam from source to projection.

Ultra-dynamic dual prisms combined with rotating gobos creates spectacular aerial visuals.

Its compact size and weight allows for high density installations at an affordable price.

Improvements in connectivity across the range now includes S-ACN, RDM, Ethernet to DMX, W-DMX and on-board Webserver



NEPTUNE 200 BEAM IP65

Light Source	100W White LED module
Beam Angle	1.7°
Electric Specs	
Voltage	100-240V AC, 50/60 Hz
Max Power	180W
Driver Current	3.8A
Power Connection	Seetronic PowerKon (TRUE1 Compa

Control System 540°/270° (8-16bit) Pan/tilt rotation 0-100% 16Bit Dimmer Cooling Ultra-Quiet Fan Cooling Control methods DMX512, RDM, ARTNET, SACN, W-DMX Display OLED with onboard menu 0-100% 16Bit Dimming BASIC/12CHS, STANDARD Con Personality 15CHS, EXTEND/18CHS

3 + 5 Pin XLR, RJ45 (Art-Net)

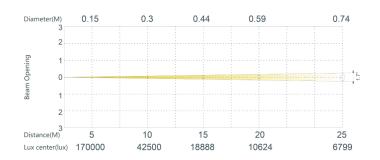
Pan/Tilt movement blackout, user-selectable pan/tilt ranges, gravitation sensor for auto screen positioning

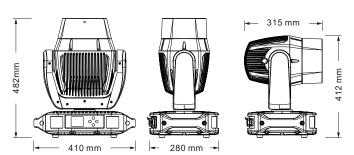
Photometrics

Special

Optical System

Data connection





Appearance

Size	410X280X483mm
Weight	22kg
Casing	Flame-retardant plastic(V0)
Colour	Black

Effect system

Rotating gobo	8 gobos + white, gobo flow effect, gobo shake, bi-directional rotation
Colours:	one colour wheel (9 dichroic filters + white, rainbow flow effect
Prism:	8 Facet Linear Prism and 16 Facet Standard Prism - Rotating and Indexing
Focus:	Motorized linear focus

Work Environment

Ambient Temp	0-45°
IP Rated	IP65

Rotating Gobos



Colours





