

G-Spot Moving Head

Specifications		
Optics	Light Source LEDs expected lifetime Zoom range, 16 bit Focus Prism Frost	High power RGBY LED Light source 50,000 hours* 8° to 43° + pseudo zoom 1° to 43° Auto focus 4-facet rotating prism Variable 0% - 100%
Photometric	Total Output Color temperature range CRI at White 9000 Kelvin CRI at White 5000 Kelvin Efficacy	17,000 lumen 2000K - 10000K ≥85 ≥80 15.5 lm/W
Gobos	Outside diameter Maximum image diameter Maximum thickness Glass gobo Metal gobo	37,5 mm (Standard E size gobo) 32 mm 1.1 mm black&white or 3.5 mm colored glass or textured gobos Borosilicate high temperature glass Not recommended
Features	Iris Dimming Strobe Pan/Tilt Gobo wheels Effect wheels	1-100%, Pulse effects Electronic Ultra-high-speed strobe effect (1-50Hz) 540° / 270° 2 independent rotatable gobo wheels: Gobo wheel 1: 5 indexable gobos + open Gobo wheel 2: 5 indexable gobos + open 2 independent effect wheels with Semi-continuous effect
Electrical	AC Power, nominal AC Power, max. Rating Power supply unit Main fuse Max. power consumption Standby power	200 - 240V 50/60 Hz 190 - 264V 50/60 Hz Auto-ranging electronic switch-mode T12A-250V 1100 W 75 W
Programming and Control	Protocol Setting and addressing Wireless DMX 16-bit control Color temperature control DMX channels	USITT DMX512A Control panel, RDM or RFID LumenRadio with RDM Dimmer, Tilt and Pan Linear CTO/CTB 24/30
Physical	Dimensions Weight Material IP class	Length (base): 470 mm (18.5 in.) Length (head): 585 mm (23 in.) Width (base): 492 mm (19.4 in.) Width (head): 458 mm (18 in.) Height (head straight up): 805 mm (31.6 in.) Height (maximum): 821 mm (32.3 in.) 52 kg (114 lbs.) Aluminium, Steel, Plastic PA6.6 IP65
Installation	Mounting points Orientation Safety features	Four quarter-turn locking points Any Minimum distance to combustible materials: 0.3mtr (11 in.) Minimum distance to illuminated surfaces: 0.3mtr (11 in.)
Thermal	Temperature range Humidity Cooling	-10°C - 40°C (14°F - 104°F) 98% Active
Connections	AC power input DMX data in/out	Neutrik true1 power input connector IP65 Neutrik HD locking XLR 5-pin cable, 0.2m (7.8 in)
Certified to	CSA E60598-1, Ed:2 CSA-E598-2-17-98, Ed: 1 UL Std. 1573	
Conforms to	2006/95/EC: Low Voltage Directive 2004/108/EC: EMC Directive RoHS2 Directive	EN 60598-1, EN 60598-2-17, EN 62471 EN 55103-1, EN 55103-2, EN 61000-3-2, EN 61000-3-3 2011/65/EU
Included Items	Included items	Two Omega brackets with 1/4-turn fasteners 2 mtrs. Power Cable with Neutrik true1 power connector User manual
Fixtures and Accessories	Fixtures Cables Bracket Flightcase	Order no: 80021002 - G-Spot Moving Head in cardboard box Order no: 80021004 - G-Spot Moving Head in 1-unit flightcase Order no: 83062011 - SGM USB uploader cable Order no: 07860040 - 2m power cable with Neutrik TRUE1 Order no: 83060602 - Omega bracket Order no: 82051001 - Single Flightcase G-Spot

*(Figure provided by manufacturer and obtained under manufacturer's test conditions)

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