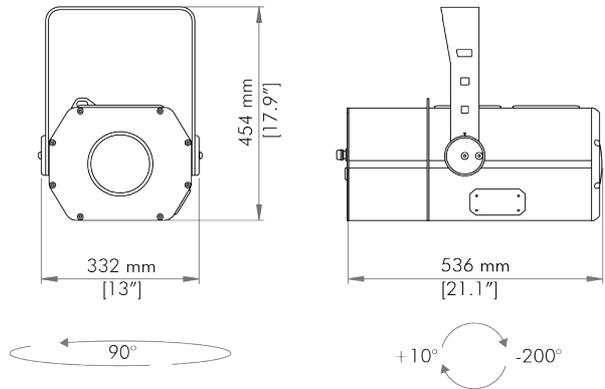


Date	Company
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project	Country
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Type	Quantity
<input type="text"/>	<input type="text"/>

Goboled 500

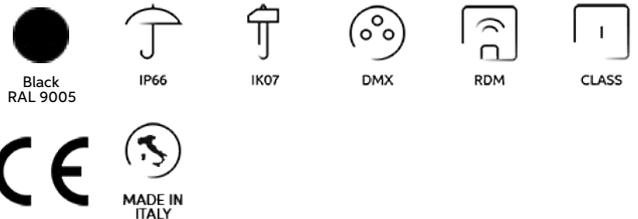
AL5179-B



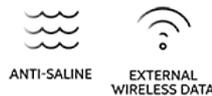
Description

Packed with multiple effects, patterns and a motorized zoom, GOBOLED 500 offers broad creative design integration for permanent exterior installations. Fitted with one high power LED, this cutting edge image projector delivers a bright and accurate rendition of graphic designs, logos and animations in outdoor and indoor locations.

Features



Optional Features



SOURCE

Light source	High brightness white light power LEDs
LED configuration	8000K
UV/infrared emissions	None

FEATURES	Dimmer	Linear 0-100% electronic dimming facility	
	Strobe	27.7 FPS max	
	Resolution (DMX/RDM)	16 bit indexing	
OPTICS	Image	7 interchangeable rotating gobos wheel (ø 27/22 mm); 4 fixed gobos plus animation effect wheel 8 colours + white wheel 2 prisms with variable rotation (8 facets and 3D effect) Pulse effect	
	Beam Angle (50% max. intensity angle)	Electronic blackout, Motorized focus, 7°-37° motorized zoom	
PERFORMANCE	Max. Delivered lumen output	9800 lm (min. zoom) / 13834 lm (max. zoom)	
	CRI (Colour Rendering Index)	70 (cold white)	
	Colour consistency	2 SDCM	
ELECTRICAL	Input voltage	100-240VAC / 50-60 Hz	
	Power consumption	2.5A@110-240VAC / 550W (heater on), 1.6A@110-240VAC / 360W (heater off)	
	Power factor	cosφ = 0.95 (Heater off), cosφ = 0.97 (Heater on)	
	Electrical class	I	
	PSU	Integrated	
	Thermal protection	Integrated thermal protection management	
CONTROL	DMX-RDM	USITT DMX512, RDM, 14 DMX channels. Available in DMX, automatic and Master-Slave mode	
	DMX cable	L:1.5 m, as per USITT DMX512-A	
	DMX-RDM Wireless	Optional external wireless system	
PHYSICAL	Installation	Ceiling mount with adjustable fixing yoke, On poles, Surface mounting	
	Fixing Position	90° / +10° -200	
	Size	332x536x454mm / 13x21.1x17.9"	
	Weight	30 Kg / 66.14 lb	
	Housing material	Extruded aluminium body	
	Lens material	Optical glass	
	Hardware material	Grade A2 stainless steel	
	Yoke material	Steel	
	Gasket material	Silicone	
	Cooling system	Active	
	Finish	UV, corrosion and scratch resistant polyester finish	
	ENVIRONMENTAL	Operating temperature	-30°C to 50°C / (-22°F to 122°F)
		Ingress protection rating	IP66
Impact resistance rating		IK07	
OPTIONS	Anti-saline treatment	Corrosion resistant coating for product installation in coastal environment available on request	
WARRANTY	Warranty	2-year warranty	
CERTIFICATIONS	EUROPE	Meets CE safety standards, Rohs compliant	

ACCESSORIES (ORDER SEPARATELY)

Safety cable
AL0250



Connection Kit DMX "S"
AL8284