

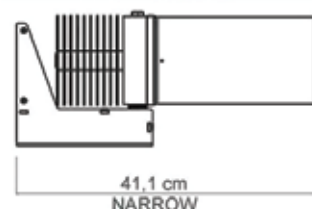
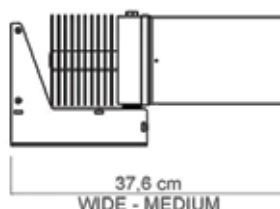
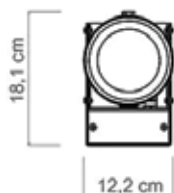


FANTASY LIGHTS®
COMPLETE LIGHTING SOLUTIONS



Projectors Price List

SIGNUM



MODEL	CODE	PRICE
Signum 50W-W	111B200	€1700
Lens 56 mm	1119200	
Signum 50W-N	111B100	€1700
Lens 90 mm	1119100	
Signum 50W-XN	111B500	€2800
Lens 140 mm	1119500	
Signum 75W-W	111C200	€2100
Lens 56 mm	1119200	
Signum 75W-N	111C100	€2100
Lens 90 mm	1119100	
Signum 75W-XN	111C500	€3200
Lens 140 mm	1119500	
Signum 75W-L	111CL00	€1900
Lens Line f100	1119445	

ACCESSORIES		PRICE
Lens 56 mm	1119200	€650
Lens 90 mm	1119100	€650
Beam Shaper	1118000	€170
Motion sensor	RIL0001	€130
Control Box Wired	RIL0003	€560
Pole mounting bracket	1115000	€130
Extension cable L 1.5m	CAB0019	€40

All Prices exclude VAT at 23%

Contact us on email: sales@fantasylights.com or phone: 01 4601052

SIGNUM

Signum is a super-powerful compact LED projector designed specifically for projections in the most demanding conditions (for instance, permanent outdoor installations or harsh industrial environments). Due to the absence of fans, the degree of protection is IP65 and LED life of 50,000 hours.

Its functional and innovative design, makes it possible to project high quality images, logos, signs and photos.

The real surprise of this small 50W or 75W LED projector is its brightness, making it the best energy efficient projector on the market today.

BODY

Material	SIGNUM Aluminium
Protection Rating	IP65
IK Rating	IK09
Surface Finishing	Black Painting RAL 9005

POWER SUPPLY

Power Mode	110-240V 50/60Hz
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MAIN FEATURES

Light Source	CITILED COB							
Colour Temperature	6.000 °K							
Gobo Size	O.D. ø37,5mm - I.D. ø30mm							
Power Mode	25W	50W		75W		Line		
Luminous Flux Source	4.000	7.100 lm		9.600 lm		9.610 lm		
Optical System	70 mm	56 mm	90 mm	140 mm	56 mm	90 mm	140 mm	Line Lens
Angular Aperture	25°	32°	18°	12°	32°	18°	12°	65°
Illuminance max at 5m	297	700	1825	4700	900	2325	6100	1520
Optical Efficiency	25%	56%	51%	49%	56%	51%	48%	36%
Total Lumen Output	1.000 lm	4.000 lm	3.600 lm	3.460 lm	5.400 lm	4.900 lm	4.650 lm	3.400 lm
Luminous Efficacy	40 lm/W	80 lm/W	72 lm/W	69 lm/W	72 lm/W	66 lm/W	62 lm/W	45 lm/W

OPTIONAL *

Controllable with Casambi via Android and IOS app. (on / off - network creation - batch or single control

WIRELESS proximity sensor activation (creation of networks up to 32 units - operation under WIFI network or in Cloud)

Compatible with DALI and DMX networks

WEIGHT

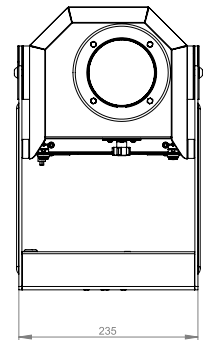
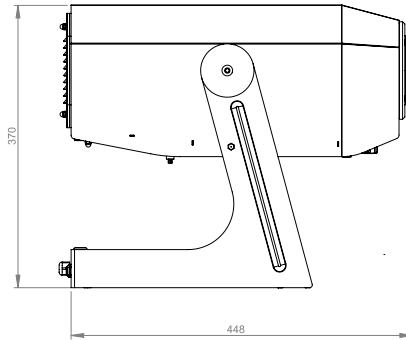
6 kg

*extra cost to be calculated

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DIVUM 30K



	CODE	PRICE
Divum 30K_s	1081000	€2900
Lens 56 mm	1089200	€550
Lens 115 mm	1089000	€770
Beam Shaper (IDØ64mm)	1088000	€198
Beam Shaper (IDØ48mm)	1088100	€198
Dynamic Effect	1086100	€660
Gobo Holder	1084301	€130
Gobo Rotator	1084100	€396
Gobo Changer	1084200	€1650
Pole mounting bracket Basic	1091000	€286
Pole mounting bracket Pro	1151000	€550
Extendable Stand	1161000	€290
Standard Wheel	108XX00	€265

CONFIGURATIONS

Divum 30K_s	1081000	€2900
Lens 115 mm	1089000	€770
Gobo Holder	1084301	€130
Divum 30K-M	108RM00	€3800
Divum 30K_s	1081000	€2900
Lens 56 mm	1089200	€550
Gobo Holder	1084301	€130
Divum 30K-W	108RW00	€3580

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DIVUM 30K



Divum 30K is a LED projector with an extraordinary performance thanks to its 30.800 Lumen COB LED ideal for long distance brilliant projections.

With its overall simplicity, compact design and a degree of protection of IP54 it is perfect for outdoor projections and Christmas effects.

The internal Power Supply is certified with a IP65 protection rating to form an impenetrable shelter while the chassis, rated IP54 , is still perfectly suitable for permanent outdoor projects and avoids the phenom of fogging the lens typical of the sealed units. Divum ensures maximum creativity, dynamism and flexibility with a bright and precise reproduction of graphic designs, logos and images.

DIVUM 30k

BODY

Material	Aluminium - Steel
Protection Rating	IP54
IK Rating	IK09
Surface Finishing	Black Painting RAL 9005

POWER SUPPLY

Power Mode	250W
	110-240V 50/60Hz

MAIN FEATURES

Light Source	CITILED COB	
Colour Temperature	6.000 °K	
Luminous Flux Source	25.576 lm	
Optical System	56 mm	115 mm
Gobo Size	I.D. ø48mm	I.D. ø64mm
Angular Aperture	46°	29,1°
Illuminance max at 5m	280 lux	2250 lux
Optical Efficiency	14,5%	33%
Total Lumen Output	3.700 lm	8.500 lm
Luminous Efficacy	18,5 lm/W	42,5 lm/W

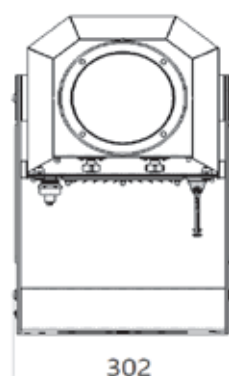
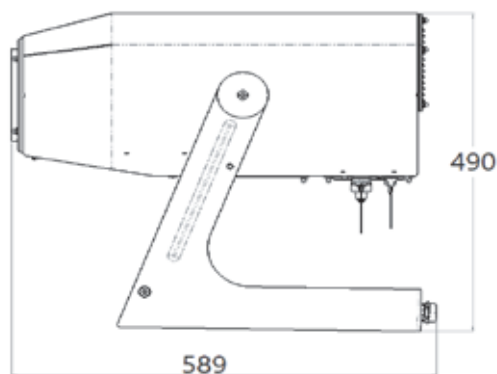
WEIGHT

12 kg

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DIVUM 50K



DIVUM 50K

	CODE	PRICE
Divum 50K_s	1171000	€7400
Gobo Holder	1174101	€130
Gobo Changer	1174200	€1650
Dynamic Effect	1176000	€660
Beam Shaper	1178000	€198
Pole mounting bracket Basic	1091000	€290
Pole mounting bracket Pro	1151000	€550
Extendable Stand	1161000	€290
Standard Wheel	117XX00	€265

CONFIGURATIONS

		PRICE
Divum 50K_s	1171000	€7400
Gobo Holder	1174101	€130
Divum 50K	117R100	€7530

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DIVUM 50K



The Divum 50K, the latest addition to Goboservice, is a powerful projector (thanks to the 600W LED) and versatile thanks to the 8 ° – 52 ° photographic zoom.

The internal power supply is IP65 certified and forms an impenetrable barrier to atmospheric agents while the body, classified IP54, remains perfectly suitable for even permanent outdoor projects. Divum ensures maximum creativity, dynamism and flexibility with a brilliant and precise reproduction of graphic designs, logos and animations. Accessories available include animation disc, shaper, 4-position image change.

DIVUM 50k

BODY

Material	Aluminium - Steel
Protection Rating	IP65/IP54
IK Rating	IK09
Insulation Class	I
Surface Finishing	Black Painting RAL 9005

POWER SUPPLY

Power Mode	600W
	110-240V 50/60Hz

MAIN FEATURES

Light Source	LED COB
Colour Temperature	8880 °K
Luminous Flux Source	37.100 lm
Optical System	Zoom lens (8° - 52°)
Gobo Size	ID 25 mm
Angular Aperture	8° 52°
Illuminance max at 5m	32.360 lux 980 lux
Optical Efficiency	43,6% 41,5%
Total Lumen Output	13.000 lm 16.000 lm
Luminous Efficacy	21,6 lm/W 26,6 lm/W

CONTROL

Protocol: DMX512

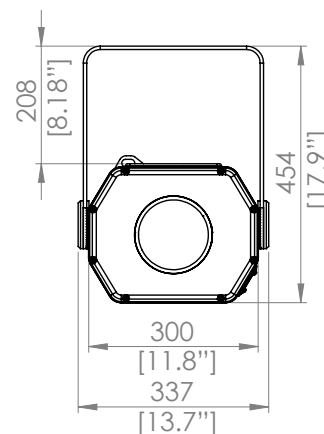
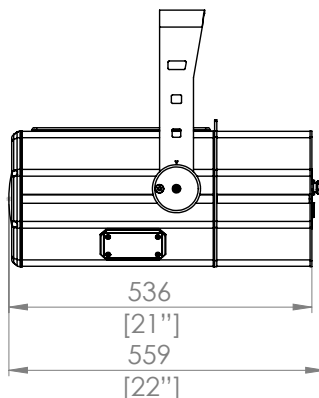
WEIGHT

25 kg

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GOBOLED 500



Power consumption	560 W (LED+ motors + Heater) - 425 W (LED + motors only)
Nominal current	2.51 A (LED+ motors + Heater) - 1.98 A (LED + motors only)
Power supply	100 - 240 VAC 50/60Hz
Inrush current	35 A @ 230 VAC, cold start, 1800 μ s.
Power factor	cos. ϕ = 0.97
Electrical class	I
Weight	30 Kg
Operating temperature	-30°C to +50°C (-22°F to 122°F)
IP rating	IP66
IK rating	IK07
Housing	Steel/alluminium, scratch resistant paint
Thermal protection	Integrated electronic thermal protection management
Cable	1.5 m
Control USITT	DMX-512, RDM
Channels	14
Source & colors	1 high output LED 8000K, 8 colours+ white wheel
Gobos	7 rotating gobos ($\varnothing$ 27/22 mm) wheel + 4 fixed gobos plus effect wheel
Other features	2 prisms, linear 0-100% dimmer, strobe function (27.7 fps max), pulse andzap effect, electronic blackout, motorized electronic focus, motorized linear zoom.

Price

€8400

All Prices exclude VAT at 23%

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GOBOLED 500



Packed with multiple effects and patterns, GOBOLED 500 offers broad creative design integration for permanent exterior installations. This cutting edge image projector delivers a bright and accurate rendition of graphic designs, logos and animations in outdoor and indoor locations. IP66 rated and fitted with an adjustable mounting yoke, GOBOLED 500 is equipped with 1 high brightness 8000K power LED.

GOBOLED 500 is provided with DMX/RDM (Remote Device Management) function. Automatic and Master-Slave modes are also included.

BODY

Material	Aluminium - Steel
Protection Rating	IP66
IK Rating	IK07
Insulation Class	I
Surface Finishing	Black Painting RAL 9005

POWER SUPPLY

Power	LED + Motors + Heater 560W
	LED + Motors 425W
	110-240V 50/60Hz

MAIN FEATURES

Light Source	LED
Colour Temperature	8000 °K
Luminous Flux Source	13,837 lm
Optical System	Motorised Zoom lens (7° - 37°)
Gobo Size	ID 27/22 mm
Angular Aperture	7° 52°
Luminous Efficacy	21.78 lm/W 30.75 lm/W
Total Lumen Output	9,800 lm 13,834 lm
Luminous Efficacy	21,78 lm/W 30,75 lm/W

CONTROL

Protocol:	USITT DMX-512, RDM
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WEIGHT

	30 kg
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GOBO's

A Gobo is a Circular Disc printed and etched with an image, that slots into the projector, in order to display the image on the surface. They come in different sizes to suit different projectors and rotation wheels.

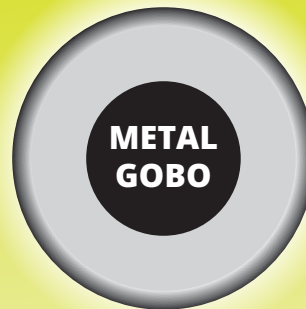
Our Glass Gobos are made with materials suitable to withstand the critical conditions of temperature and UV radiation that occur inside projectors and moving heads. The surface of the glass is coated with a very thin film of aluminum, silicon or titanium which is then laser etched with the image.

We produce custom gobos with any image, photo, text or logo you want to project. We also supply a range of Standard designs suitable for creating beautiful display effects on static or moving displays.

Using Gobo projectors has become very popular for temporary and permanent signage. Often used in manufacturing plants with vehicular machinery and production plants the signs don't get worn out with constant pedestrian and vehicle traffic nor from harsh or abrasive cleaning. They are suitable for Wayfinding, Instructions, Safety and informational signage. They can also be sensor activated to increase recognition.

Custom Gobos

(Made to Order)



Gobo Standard Designs

(Variety of Designs Available)



Helpful Information

Moving or Static Images?

Our projectors can be fitted with static or rotating Gobo holders.

Where will you mount the projector?

Wall, Ceiling, Roof, Ground or Pole? Gobo Projectors need to be mounted on a strong, stable and steady, surface and positioned away from obstructions to the line of projection. (such as high vehicles or pedestrians)

Surface to be projected onto?

Projectors can project onto any surface but the surface will determine the effect and clarity of the projection.

Size of surface area to be projected onto?

This will determine how many projectors you will need.

Distance to the Surface(s)?

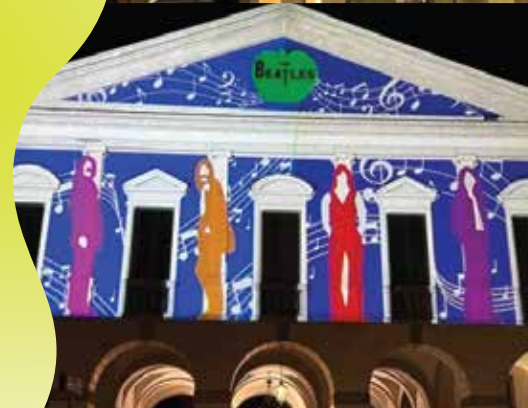
Each projector has an optimal projection range. The distance to the surface (throw) will determine how many projectors are required.

Permenant or Temporary Installation?

Consider access and remote access for changing gobos and projections.

Architectural Building Mapping?

Buildings can be mapped to enhance the building features and or project to exact and specific areas on the building for example excluding windows from projection.





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The Fantasy Lights Group are members of



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