

DIVUM



Divum 30K is an LED projector with extraordinary performance thanks to the brand new 30.800 Lumen COB LED, ideal for brilliant projections. With its overall simplicity, compact design and a degree of protection of IP54 it's perfect for outdoor projections and Christmas effects.



DIVUM 30K

MODEL

CODE

Divum 30k	108B000
Lens 115 mm	1089000
Gobo Holder	1084301

ACCESSORIES

Focal 56 mm	1089200
Focal 90 mm	1089100
Focal 115 mm	1090000
Beam Shaper (IDØ64mm)	1088000
Beam Shaper (IDØ48mm)	1088100
Dynamic Effect	1086100
Gobo Holder	1084301
Gobo Rotator	1084100
Gobo Changer	1084200
Pole mounting bracket Basic	1091000
Pole mounting bracket Pro	1151000
Extendable Stand	1161000
Standard Wheel	108XX00
Electric plug Schuko IP54	SPN0001

CONFIGURATIONS

Divum 30K_s	1081000
Lens 56 mm	1089200
Gobo Rotator	1084100

Divum 30K-RW 108RW00

Divum 30K_s	1081000
Lens 90 mm	1089100
Gobo Rotator	1084100

Divum 30K-RN 108RN00

Divum 30K_s	1081000
Lens 56 mm	1089200
Dynamic Effect	1086100
Beam Shaper (IDØ48mm)	1188100

Divum 30K-XW 108XW00

Divum 30K_s	1081000
Lens 115 mm	1090000
Dynamic Effect	1086100
Beam Shaper (IDØ64mm)	1088100

Divum 30K-XN 108XN00

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

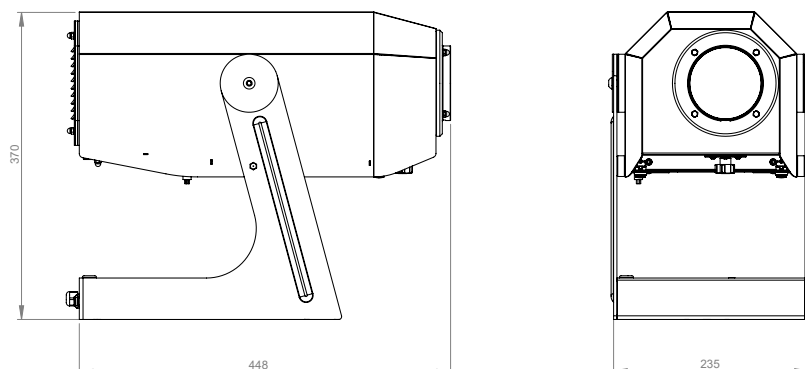
MAIN FEATURES

Light Source	CITILED COB
Colour Temperature	6.000 °K
Luminous Flux Source	25.576 lm

Model	DIVUM 30K-R		DIVUM 30K-X	
Optical System	56 mm	90 mm	56 mm	115 mm
Gobo Size	I.D. ø48mm	I.D. ø48mm	I.D. ø48mm	I.D. ø64mm
Angular Aperture	46°	30,4°	46°	29,1°
Illuminance max at 5m	280 lux	1925 lux	280 lux	2250 lux
Optical Efficiency	14,5%	38%	14,5%	33%
Total Lumen Output	3.700 lm	9.600 lm	3.700 lm	8.500 lm
Luminous Efficacy	18,5 lm/W	48 lm/W	18,5 lm/W	42,5 lm/W

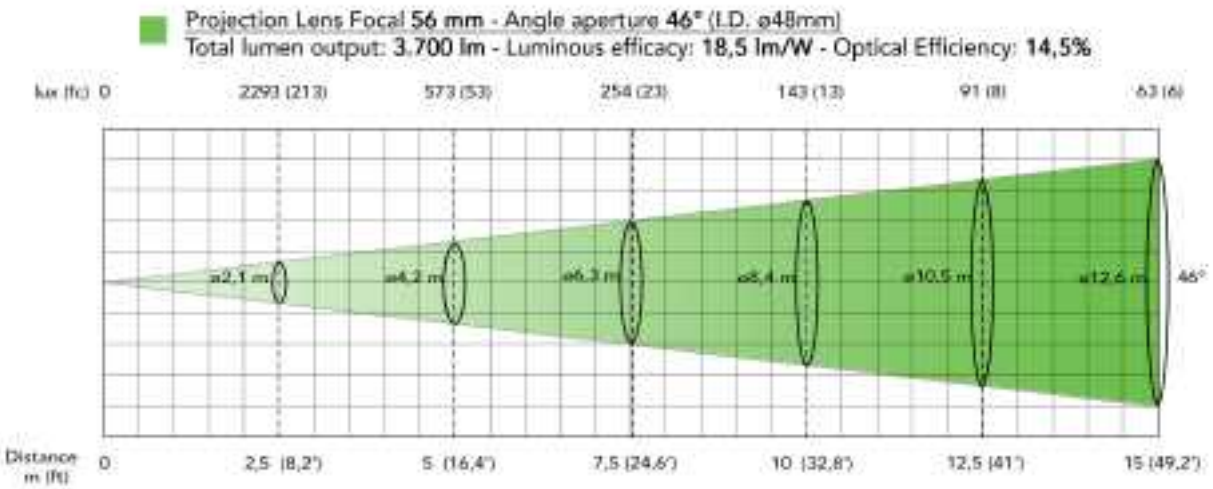
WEIGHT

12 kg



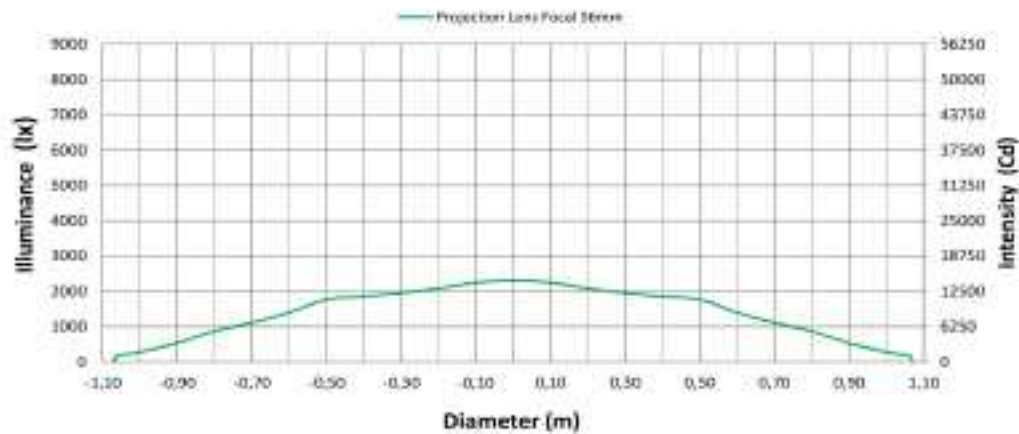
PHOTOMETRIC DIAGRAMS

DIVUM 30K | 56mm



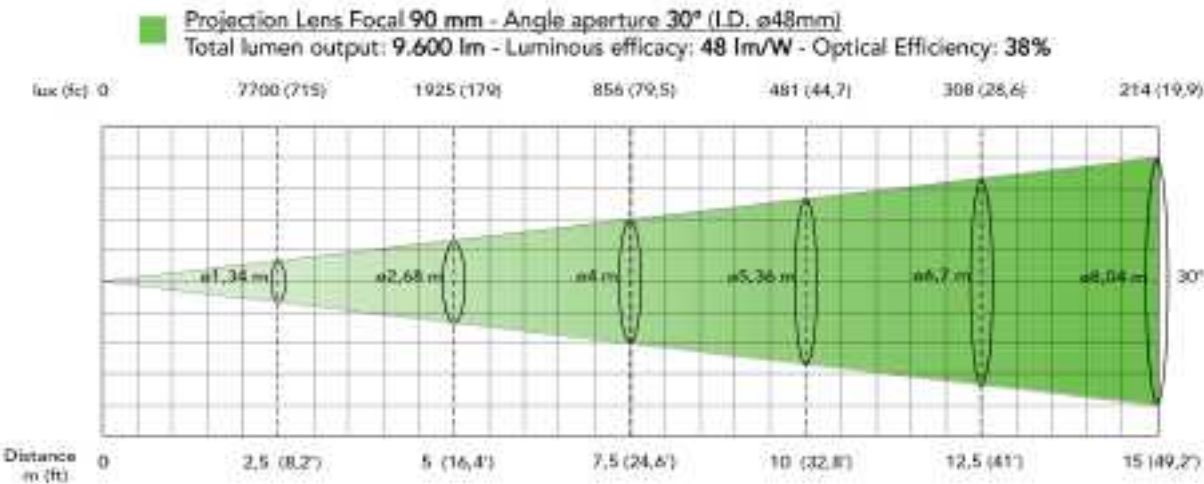
Illuminance distribution DIVUM 30K (Distance = 2,5 m)

Projection Lens Focal 56mm



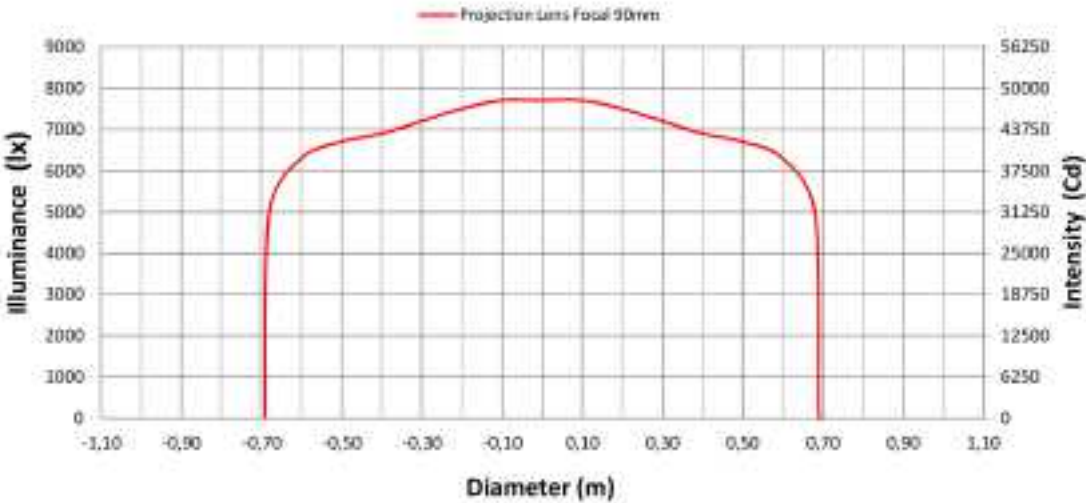
PHOTOMETRIC DIAGRAMS

DIVUM 30K | 90mm



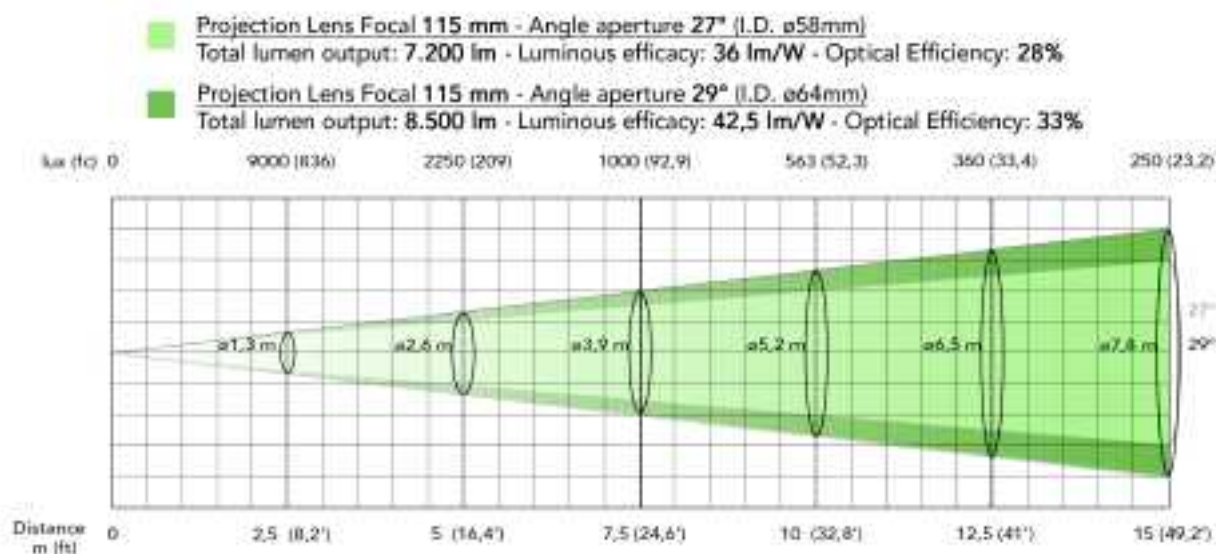
Illuminance distribution DIVUM 30K (Distance = 2,5 m)

Projection Lens Focal 90mm



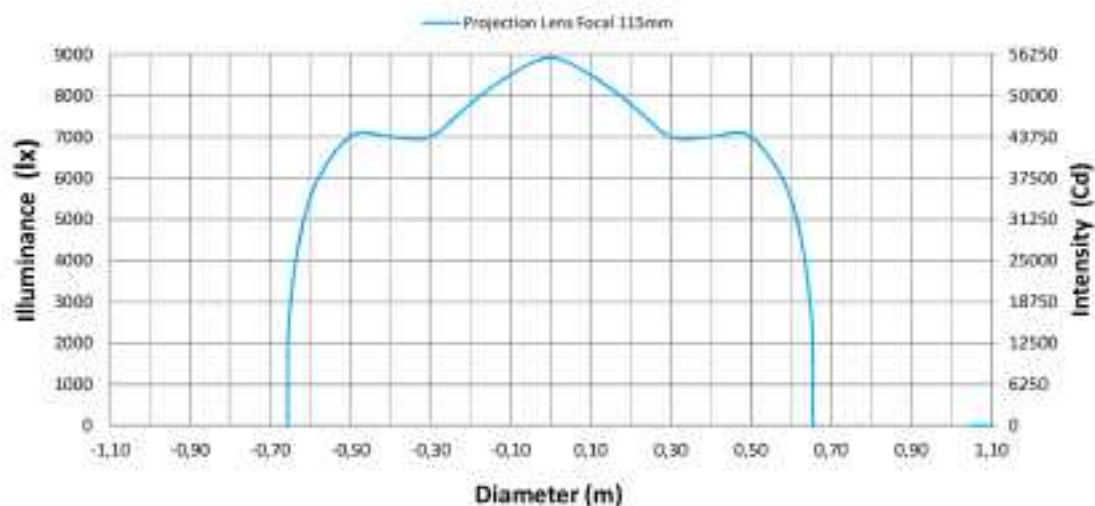
PHOTOMETRIC DIAGRAMS

DIVUM 30K | 115mm



Illuminance distribution DIVUM 30K (Distance = 2,5 m)

Projection Lens Focal 115mm



CASE STUDIES



Tricolor on the castle of Roddi, 2020



Vertou, France, 2019



Bova Superiore, Reggio Calabria, 2018



University of Paris, 2019



Syracuse Cathedral, 2019



Fuori Salone, Fabbrica del vapore, Milano, 2019



Ecolandia, Reggio Calabria, 2019