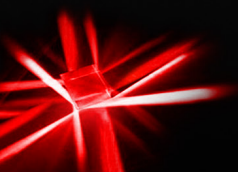


# DIVUM



Divum 50K is a LED projector with an extraordinary performance thanks to its 37.100 Lumen COB LED ideal for long distance and 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 patterns.



## DIVUM 50k

### BODY

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

### POWER SUPPLY

Power Mode	600W
	110 -132V 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	<b>13.000 lm</b>	<b>16.000 lm</b>
Luminous Efficacy	21,6 lm/W	26,6 lm/W

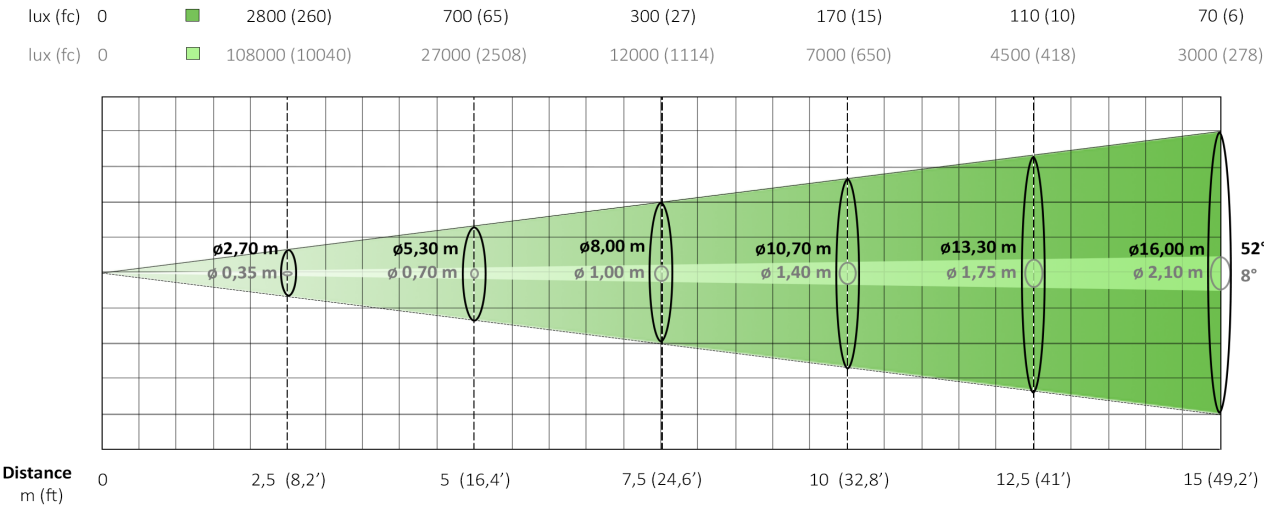
### WEIGHT

25 kg

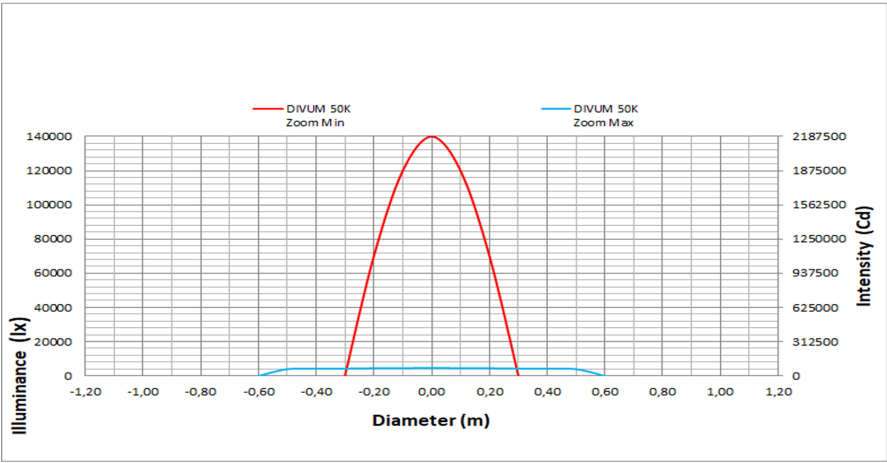
PHOTOMETRIC DIAGRAMS

DIVUM 50K

- Zoom Max - Angle aperture 52° (I.D. ø25mm)  
Total lumen output: 16.000 lm - Luminous efficacy: 26,6 lm/W - Optical Efficiency: 41,5%
- Zoom Min - Angle aperture 8° (I.D. ø25mm)  
Total lumen output: 13.000 lm - Luminous efficacy: 21,6 lm/W - Optical Efficiency: 43,6%



Illuminance distribution DIVUM 50K





# 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