



KREIOS® G1



Main benefits:

- Bright and uniformly illuminated image
- Compact and lightweight design
- Low heat output, no active cooling necessary, no noise
- No UV/IR filters needed
- Easy access for gobo replacement
- Easy to install
- Long-life LED
- Mounting plate included
- Track mount version also available
- Manual pan (270°) and tilt (120°) adjustment
- Max. ambient temperature 36 °C
- CE/UL listed

Main applications:

- Shops
- Gas stations
- Airports
- Museums
- Bars
- Architectural spot lighting

KREIOS® G1. LED image projector.

OSRAM, an innovator in LED lighting solutions, introduces a new LED-based fixture for spot lighting, spot messaging and projection purposes.

TECHNICAL DATA

Product reference	Product number	W	V	A	lm	K	$\frac{l}{d}$ min. [mm]	$\frac{l}{d}$ max. [mm]	$\frac{b}{d}$ [mm]	$\frac{h}{d}$ [mm]	G
		mm	mm	mm	lm	K	mm	mm	mm	mm	
KREIOS G1 white	4008321676146	20	120/240	1	800	6000	200	320	70	80	1500
KREIOS G1 black	4008321676160	20	120/240	1	800	6000	200	320	70	80	1500

Gobo size: \varnothing 37 mm; visible gobo size: \varnothing 30 mm.
All data are preliminary and subject to change without notice.



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KREIOS® G1. Bright, compact and lightweight.

The OSRAM KREIOS® G1 is an LED image projector for a wide range of spot lighting applications that require especially bright images. With easily replaceable standard and self-made gobos, you can project brand names and logos at points of sale and exhibition booths as well as in bars, restaurants, clubs, gas stations etc. With the high-power LED light source and its dedicated optical system, the KREIOS® G1 delivers a crystal-clear outline of the gobo with a homogeneous distribution of light across the entire image. The small and compact size of the fixture allows easy installation on walls, ceilings and floors. Moreover, the LED light source has a very long lifetime and the low heat output allows passive cooling and therefore silent operation.

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