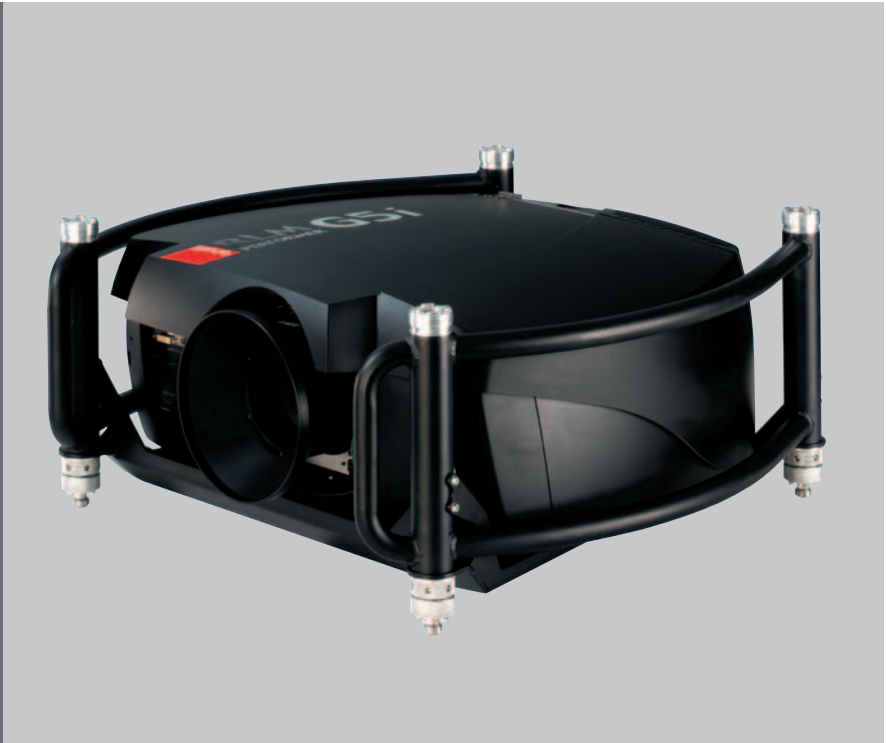


RLM G5i Performer



With its compact design and sealed optics, the RLM G5i Performer is an ideal all-round projector suitable to both the rental as well as staging markets.

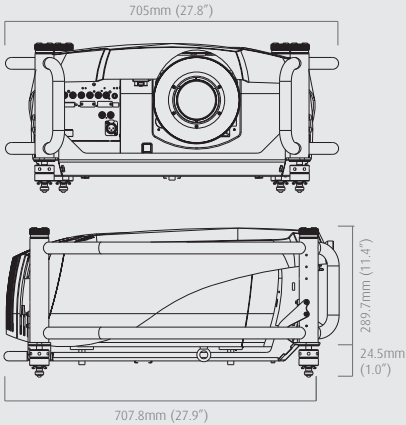
Feature-rich and ready to use, the RLM G5i Performer allows everything from seamless switching to picture-in-picture and enables you to show up to 4 sources simultaneously on-screen.

With its sealed optics (prism and DMD's), a dedicated lens range and compatibility with the existing SLM Projector lenses, the RLM G5i Performer becomes the ideal staging or corporate rental projector.

BARCO

Visibly yours

RLM G5i Performer specifications

Light output ⁽¹⁾	4,500 Ansi	DIMENSIONS 
Resolution	1,024 x 768 (native)	
Contrast ratio	1,000:1 (full field)	
Lamp	2 x 250 W mercury	
Lamp lifetime (maximum)	1,500 Hrs	
Lamp lifetime (typical)	1,000 Hrs	
Lamp lifetime (minimum)	750 Hrs	
Max. ambient temperature	40°C (104°F)	
Power consumption	700W	
Mains voltage	92 - 240 V	
Weight projector	25 kg (56 lbs)	
Weight frame	5 kg (11 lbs)	
Dimensions (W x L x H)	705 x 707.8 x 316.6 mm (27.8 x 27.9 x 12.5 inch)	
FEATURES		
Sealed DLP core	standard	
Scennergix	standard horizontal & vertical electronic edge blending	
Advanced picture in picture	up to 4 sources simultaneous (2 data, 1 video, 1 SDI)	
INPUTS		
Input source compatibility ⁽²⁾	1,600 x 1,200 (max. input)	
Fixed inputs (standard)	1x configurable 5 cable (BNC) • 1x Composite Video (BNC) • 1x S-video (4-pin DIN)	
	1x analogue RGB (D15 connector) • 1x SDI (+ loop through) • 1x DVI	
ORDER INFORMATION		
Projector body (without lens)	R9010320	
Spare dual lamp	R9852940	
LENSES	throw ratio on RLM G5i throw ratio on RLM G5i	
Fixed focal lenses	RLD 0.80.8R9832640	
	TLD HB 0.81.0R9842040	
Zoom lenses	RLD 1.5 - 1.81.5 - 1.8R9832642	TLD HB 1.6 - 2.02.0 - 2.5R9842060
	RLD 1.8 - 2.251.8 - 2.25R9832643	TLD HB 2.0 - 2.82.5 - 3.5R9842080
	RLD 2.25 - 3.02.25 - 3.0R9832644	TLD HB 2.8 - 5.03.5 - 6.3R9842100
	RLD 3.0 - 4.53.0 - 4.5R9832645	TLD HB 5.0 - 8.06.3 - 10.0R9842120
	RLD 4.5 - 7.04.5 - 7.0R9832646	
	RLD adapter for TLD lensesR9832650	

⁽¹⁾ optical spec. measurements with RLD 4.5 - 7.0:1 on axis at 220V

⁽²⁾ all current video sources in composite, S-VHS, RGB or component or Serial digital format
all current proposed HDTV, extended and improved television standards (1080i, 720p, ...)
computer and workstations with a resolution up to 1,600 x 1,200
most Macintosh computers
direct digital interfacing with current and future digital standards



Ref.no. R599824 - January 2005

DLP™ technology by Texas Instruments offers crystal clear images with superior quality.
DLP is a trademark of Texas Instruments.

The information and data given are typical for the equipment described.
However any individual item is subject to change without any notice
The latest version of this product sheet can be found on www.events.barco.com.

Barco Events
Noordlaan 5, 8520 Kuurne - Belgium
Tel +32 56 36 89 70 - Fax +32 56 36 88 24
email: sales.events@barco.com

BARCO

Visibly yours

www.events.barco.com