

RLM G5 Performer



With its compact design and sealed optics, the RLM G5 Performer is an ideal all-round projector suitable to both the rental as well as staging markets.

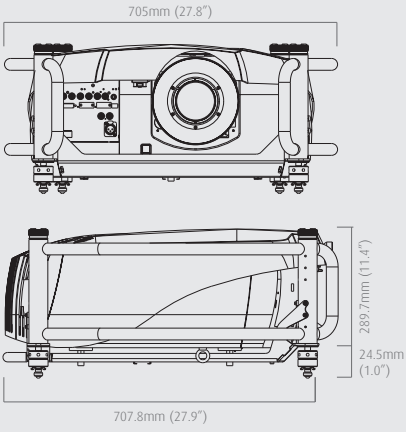
Feature-rich and ready to use, the RLM G5 Performer allows everything from seamless switching to picture-in-picture and enables you to show up to 4 sources simultaneously on-screen.

With its sealed optics (prism and DMD's), a dedicated lens range and compatibility with the existing SLM Projector lenses, the RLM G5 Performer becomes the ideal staging or corporate rental projector.

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RLM G5 Performer specifications

Light output ⁽¹⁾	4,000 Ansi	DIMENSIONS 	
Resolution	1,024 x 768 (native)		
Contrast ratio	900:1 (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	700 W		
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		
Scenergix	standard horizontal & vertical electronic edge blending		
Network connectivity	optional (10 base-T)		
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)	R9010021		
Spare dual lamp	R9841880		
LENSES			
	<i>throw ratio on RLM G5</i>	<i>throw ratio on RLM G5</i>	
Fixed focal lenses	RLD 0.8 0.8 R9832640		
	TLD HB 0.8 1.0 R9842040		
	TLD 1.2 1.5 R9840770		
Zoom lenses	RLD 1.5 - 1.8 1.5 - 1.8 R9832642	TLD HB 1.6 - 2.0 2.0 - 2.5 R9842060	
	RLD 1.8 - 2.25 1.8 - 2.25 R9832643	TLD HB 2.0 - 2.8 2.5 - 3.5 R9842080	
	RLD 2.25 - 3.0 2.25 - 3.0 R9832644	TLD HB 2.8 - 5.0 3.5 - 6.3 R9842100	
	RLD 3.0 - 4.5 3.0 - 4.5 R9832645	TLD HB 5.0 - 8.0 6.3 - 10.0 R9842120	
	RLD 4.5 - 7.0 4.5 - 7.0 R9832646		
	RLD adapter for TLD lenses	R9832650	

⁽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



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The information and data given are typical for the equipment described.
However any individual item is subject to change without any notice
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