

RLM G5 Performer

With its compact design and sealed optics, the RLM G5 Performer is an ideal all-round projector suitable to both the



BARCO

Visibly yours

Technische Daten

Lichtstrom	4000 ANSI Lumen	
Auflösung	1024 x 768 (native)	
Kontrast	900 : 1 (full field)	
Hochkontrast-Modus	Available with special lenses	
Helligkeitsgleichförmigkeit	> 90%	
Lampe	2 x 250 W mercury max. lifetime: 1500 hrs typ. lifetime: 1000 hrs min. lifetime: 750 hrs	
Geräuschpegel bei 20°C	< 42 dBa	
Geräuschpegel bei 35°C	< 46,5 dBa	
Umgebungstemperatur	Max 40°C (104°F)	
Leistungsaufnahme	700 W	
Netzspannung	92-240 V	
Gewicht	Projector: 25 kg (56 lbs) Frame: 5 kg (11 lbs)	
Abmessungen (BxTxH)	705 x 707,8 x 316,5 mm	
Light-Shutter	Standard	
Gekapseltes optisches System	Standard	
ScenergiX	Standard horizontal and vertical electronic edge blending	
Seamless Switching	Standard (wipes, fades, ...)	
Bild-im-Bild	Up to 4 sources simultaneously (2 data, 1 video and 1 SDI)	
Digitalzoom	Standard	
Objektiv-Encoder	On zoom and focus (with TLD lenses)	
Linked CLO (Constant Light Output - Konstante Lichtausgabe)	not available	
Eingangsquellenkompatibilität	1600 x 1200 (max. input)	
Feste Eingänge	<ul style="list-style-type: none"> 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 (Digital Visual Interface) 	
Modulare Eingänge	not available	
Bedienung	<ul style="list-style-type: none"> 1 x RS-232 / 422 IN 1 x XLR female (2 way) build-in RF remote transceiver (optional) 	
Shiftbereich	Lens	Shift Range
	RLD 0.8	up-down: 25<->25left-right: 20<->20
	Other RLD	up-down: 100<->10left-right: 75<->75
	TLD HB 0.8	up-down: 60<->35left-right: 50<->50
	Other TLD HB	up-down: 120<->25left-right: 75<->75

Brennweite	Lens	Throw ratio
	RLD 0.8	0.8
	RLD 1.5 - 1.8	1.5 - 1.8
	RLD 1.8 - 2.25	1.8 - 2.25
	RLD 2.25 - 3.0	2.25 - 3.0
	RLD 3.0 - 4.5	3.0 - 4.5
	RLD 4.5 - 7.0	4.5 - 7.0
	TLD HB 0.8	1.0
	TLD HB 1.6 - 2.0	2.0 - 2.5
	TLD HB 2.0 - 2.8	2.5 - 3.5
	TLD HB 2.8 - 5.0	3.5 - 6.3
	TLD HB 5.0 - 8.0	6.3 - 10.0
Bestell-Information	R9010021	