

SLM R9+ Performer

Compact, SXGA+ resolution and 9000 Ansi Lumen light-output.



TECHNISCHE DATEN**SLM R9+ PERFORMER**

Lichtausgabe	9000 ANSI Lumens 9500 Center Lumens
Auflösung	1400 x 1050 (native)
Helligkeitsgleichförmigkeit	> 90% for the total screen
Kontrast	1600 : 1 (full field) High contrast mode: 2000 : 1
Display	3 Chip DLP SXGA+ (resolution of 1400 x 1050 pixels (aspect ratio 4:3)).
Merkmale	<ul style="list-style-type: none">▪ Picture in picture▪ Seamless switching with effects▪ Standard light shutter▪ Rigging point▪ Carrying handle▪ High contrast mode▪ P7 color processin
Bild-im-Bild	2 sources simultaneous
Eingänge	Fixed inputs <ul style="list-style-type: none">▪ 2x Configurable 5-Wire (BNC; incl. 2 video decoders)2x DVI (Digital Visual Interface) Modular inputs Standard: <ul style="list-style-type: none">▪ 1x SDI (+ loop through) Optional: <ul style="list-style-type: none">▪ 1x HDSDI (+ loop through)
Ausgänge	DVI out (1400 x 1050) of full screen composed image
Kommunikation	<ul style="list-style-type: none">▪ 1x RS-232C IN (D-9 connector)▪ 1x RS-232C OUT (D-9 connector)▪ 1x RS-232C IN (XLR connector)▪ 1x 2way prop. protocol to Rugged remote (5 pins XLR connector)▪ 1x prop. protocol (RJ45 connector)▪ mini-jack for wired remote control
Kompatibilität	· All current video sources (PAL, SECAM, NTSC) in Composite, S-VHS, Component or RGB formats · All currently proposed HDTV, extended and improved television standards (1080i, 720p) · All computer graphics formats from VGA, SVGA, XGA, SXGA, full HD to UXGA · Most Macintosh computers · Electronic workstations with a resolution up to 1600 x 1200 pixels at 75 Hz · Most computer sources with a pixel clock up to 200 MHz · DVI sources up to SXGA+
Eingangsquellenkompatibilität	max. input: up to 1920 x 1080 and 1600 x 1200
Bildgröße	From 1-8m / 3-26ft recommended
Frequenzen	Pixel clock >162Mhz (UXGA 60hz)
Netzwerk-Verbindung	Optional (10 base-T)
Onboard-Display-Server	Optional DIMM PC available Remote control projector over ethernet via webserver
Umgebungstemperatur	Max 35°C (95°F)
Lampe	1.75 kW Xenon Warranty univeral lamphouse: 1000 Hrs

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Optiken	Lens	Order nr
	TLD (HB) 0.8	R9842040
	TLD (HB) 1.2	R9840770
	TLD (HB) 1.6 - 2.0	R9842060
	TLD (HB) 2.0 - 2.8	R9842080
	TLD (HB) 2.8 - 5.0	R9842100
	TLD (HB) 5.0 - 8.0	R9842120
Lens Shift	Vertical: -10% to +110% Horizontal: -50% to +50% (small differences occur per lens type)	
Objektiv-Encoder	On zoom and focus (with TLD lenses)	
Brennweite	Lens	Throw ratio
	TLD (HB) 0.8	0.75
	TLD (HB) 1.2	1.1
	TLD (HB) 1.6 - 2.0	1.45 - 1.85
	TLD (HB) 2.0 - 2.8	1.85 - 2.55
	TLD (HB) 2.8 - 5.0	2.55 - 4.55
	TLD (HB) 5.0 - 8.0	4.55 - 7.3
	TLD+ (HB) 7.5 - 11.2	7.5 - 11.2
ScenergiX	Standard horizontal and vertical electronic edge blending	
Gekapseltes optisches System	Standard	
Staubfilter	Dense, high quality microfilters available as spare kit, in a 6-pack & 24-pack	
Geräuschpegel	61 dBA (at 40°C)	
Netzspannung	200-240 V	
Stromverbrauch	2250 W	
Wärmeabgabe	Max 6830 BTU/h	
Stromversorgung	190V -255V (50Hz -60Hz)	
Gewicht	56 kg (124 lbs)	
Abmessungen	WxLxH 585 x 876 x 429 mm (23.0 x 34.5 x 19.9 inch)	
Sicherheitsstandards	Compliant with UL1950 and EN60950	
Elektromagnetische Interferenz	Complies with FCC rules & regulations, part 15 Class A and CE EN55022 Class A	
Bestell-Information	Projector: R9010320 Spare lamp: R9841810 6-pack dust filters: R8454096K 24-pack dust filters: R84540924K	

Generiert am: 24 Feb 2021

Die angegebenen Informationen und Daten sind typisch für das beschriebene Gerät. Jede Spezifikation kann sich aber ohne vorherige Ankündigung ändern. Die aktuelle Version dieser Broschüre finden Sie unter www.barco.com.