

SLM

Performer Series

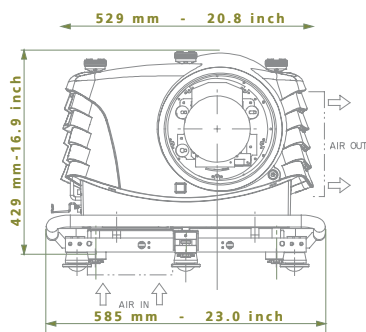
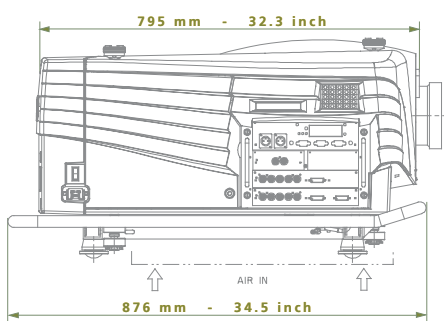


Barco Events

BARCO



- Integrated, no-fuss rigging system
- Built-in safety features
- Direct stacking / direct hanging
- Click & Play™ lenses
- Powerful light output
- Modular structure for greater accessibility



SLM Performer | Specifications

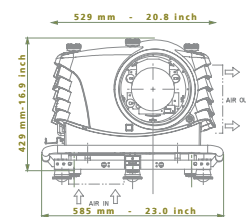
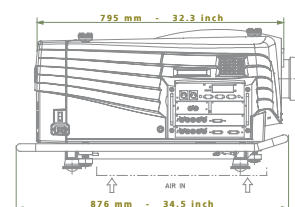
	R 6	G 8	R 8
• Light Output (ANSI)*	5000	8000	8000
• Resolution	1280 x 1024 (native) 1600 x 1200 (max)	1024 x768 (native) 1600 x 1200 (max)	1280 x 1024 (native) 1600 x 1200 (max)
• Contrast Ratio - full field, standard (high)	800 : 1	500 : 1 (1000 : 1)	800 : 1 (1600 : 1)
• Brightness Uniformity	90%	90%	90%
• Lamp Power	1.2 kW	2.0 kW	2.0 kW
• Lamp Lifetime (max)	1500 Hrs	1000 Hrs	1000 Hrs
• Lamp Lifetime (typ)	1000 Hrs	500 Hrs	500 Hrs
• Noise Level (dba) 20°C (68°F)	< 43	< 54	< 54
40°C (104°F)	< 50	< 55	< 55
• Max. Ambient Temp	40°C (104F)	35°C (95F)	35°C (95F)
• Seamless Switching	Standard	Standard	Standard
• ScenergiX	Standard	Standard	Standard
• Network Connection	Optional	Optional	Optional
• Mains Voltage	92-240 V	200-240 V	200-240 V
• Fixed Inputs	5 BNC (2x) multistandard / DVI		
• Modular Digital Inputs	2 Slots (equipped with 1 SDI input standard)		
• Power Consumption	1600 W	2550 W	2550 W
• Weight (including rigging gear)	56 kg (124 lbs)	57 kg (126 lbs)	57 kg (126 lbs)
• Ordering Information			
• Projector Body	R9001900	R9002820	R9002830
• Spare Lamp (including housing)	R9840740	R9841480	
• Refurb Lamp (returned housing)	R9840820	R9841490	
• Video Input with Decoder	R9841170		
• SDI Input Card	R9840110		
• HDSDI Input Card	R9840450		
• Lenses			
• TLD (0.8)	R9840900		
• TLD (1.2)	R9840770		
• TLD (1.6 - 2.0)	R9840670		
• TLD (2.0 - 2.8)	R9840680		
• TLD (2.8 - 5.0)	R9840690		
• TLD (5.0 - 8.0)	R9840910		

* Measured with TLD 1.2:1, on axis at 220 V

	G 10	R 10
• Light Output (ANSI)*	10000	10000
• Resolution	1024 x 768 (native) 1600 x 1200 (max)	1280 x 1024 (native) 1600 x 1200 (max)
• Contrast Ratio - full field, standard (high)	500 : 1 (1000 : 1)	800 : 1 (1600:1)
• Brightness Uniformity	90%	90%
• Lamp Power	2.2 kW	2.2 kW
• Lamp Lifetime (max)	1000 Hrs	1000 Hrs
• Lamp Lifetime (typ)	500 Hrs	500 Hrs
• Noise Level (dba) 20°C (68°F)	< 56	< 56
40°C (104°F)	< 58	< 58
• Max. Ambient Temp	35°C (95F)	35°C (95F)
• Seamless Switching	Standard	Standard
• ScenergiX	Standard	Standard
• Network Connection	Optional	Optional
• Mains Voltage	200-240 V	200-240 V
• Fixed Inputs	5 BNC (2x) multistandard / DVI	
• Modular Digital Inputs	2 Slots (equipped with 1 SDI input standard)	
• Power Consumption	2750 W	2750 W
• Weight (including rigging gear)	57 kg (126 lbs)	57 kg (126 lbs)
• Ordering Information		
• Projector Body	R9001000	R9001010
• Spare Lamp (including housing)		R9841810
• Refurb Lamp (returned housing)		R9841820
• Video Input with Decoder		R9841170
• SDI Input Card		R9840110
• HDSDI Input Card		R9840450
• Lenses		
• TLD (0.8)		R9840900
• TLD (1.2)		R9840770
• TLD (1.6 - 2.0)		R9840670
• TLD (2.0 - 2.8)		R9840680
• TLD (2.8 - 5.0)		R9840690
• TLD (5.0 - 8.0)		R9840910

* Measured with TLD 1.2:1, on axis at 220 V

• Dimensions





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BarcoProjection is an ISO
9001 registered company.
The information and data
given are typical for the
equipment described.
However any individual
item is subject to change
without notice.

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