

# Galaxy 9 HC+

Stereo dedicated "high contrast" projector with 1700:1 contrast ratio



**技术规格****GALAXY 9 HC+**

一般规格	
光输出	9000 ANSI lumens
分辨率	1400 x 1050 (SXGA+) native resolution
亮度均匀性	>80% for the total screen area
对比度	1700:1 (full white/full black)
灯泡	2.2 kW (Xenon illumination system) typical lifetime: 800 hours Max. lifetime: 1200 hours
数字微镜器件	3 high-resolution SXGA+ active stereo DMD™s
特性	Standard: <ul style="list-style-type: none"><li>· Bi-cubic WARP™</li><li>· Synchronous and asynchronous active stereo display</li><li>· DynaColor™/Linked DynaColor™</li><li>· CLO (Constant Light Output)/ Linked CLO</li><li>· Stereo-Creator</li><li>· i-Blend™ (two-or three channel)</li><li>· economy mode</li><li>· Shutter</li></ul> Optional: <ul style="list-style-type: none"><li>· Optical Soft Edge Matching (OSEM)</li><li>· Mono mode</li><li>· Infitec™ (Switchable)</li><li>· External polarization (linear or circular)</li><li>· GISCU™: multi-system and multi-site color management</li></ul>
噪音级别	< 60 dBA at 40°C < 54 dBA at 20°C
输入	1 multifunctional 5-cable input (high bandwidth) for connection of: <ul style="list-style-type: none"><li>· RGB analog signals with standard sync (BNC connectors), sync on green or separate sync</li><li>· 1 Stereo sync input (mini DIN)</li><li>· 2 stereo outputs (coax)</li><li>· 1 DVI input</li></ul>
兼容性	<ul style="list-style-type: none"><li>· Active stereo capabilities up to SXGA+ at 110Hz</li><li>· WARP 6™ based pixel map processor using bi-cubic interpolation algorithms for advanced geometry corrections up to a pixelclock of 205 MHz</li><li>· All current available video sources in RGB or DVI</li></ul>
通信	<ul style="list-style-type: none"><li>· RS232 or RS422 loop-through input (D9-connector) for PC-based projector control</li><li>· Communication input (D9 connector) for peripherals</li></ul>

**技术规格****GALAXY 9 HC+**

镜头	Lens type	order nr.	throw ratio
	Fixed lens (Manual focus)		
	TLD (0.8:1) HB*	9842040	0.75
	TLD (1.2:1)	9840770	1.1
	Motorized zoom and focus		
	TLD (1.6-2.0:1) HB*	9842060	1.5 to 1.8
	TLD (2.0-2.8:1) HB*	9842080	1.8 to 2.6
	TLD (2.8-5.0:1) HB*	9842100	2.6 to 4.6
	TLD (5.0-8.0:1) HB*	9842120	4.6 to 7.3
	* High brightness lens		
镜头移动	Motorized V shift: up to 100% Motorized H shift: up to 65%		
功率消耗	2750 Watts		
电源	230V (tolerance 180V-255V)		
环境温度	Max. 35°C		
净重	net weight: 124 lbs/56 kg shipping weight: 210 lbs/95 kg		

**生成于: 16 Mar 2023**技术规格随时变化, 不会事先通知。请访问[www.barco.com.cn](http://www.barco.com.cn), 获取更新信息。