

Galaxy WARP™

Active Stereo DLP™ Projector with Integrated Geometry Distortion



Product specifications**GALAXY WARP™****General specifications**

Light output	5,000 ANSI lumen
Brightness uniformity	> 90% for the total screen area
Digital MicroMirror Device™	Three high resolution SXGA active stereo DMD™s
Lamp	-1.2 kW Xenon illumination system -Typical lifetime: 1000 hours -Max. lifetime: 1500 hours -Linked CLO
Contrast ratio	800:1 (full white/full black)
Resolution	1280 x 1024 (SXGA)
Shift Range	-Motorized V shift: up to 118% -Motorized H shift: up to 71%
Noise Level	< 50 dBA
Compatibility	-Active Stereo capabilities up to SXGA at 120 Hz (110 Hz synchronously) -WARP 6™ based pixel map processor using bi-cubic interpolation algorithms for advanced geometry correction up to a pixelclock of 205 MHz -All current data sources in RGB or DVI
Fixed Analog Inputs	1 multifunctional 5-Cables input (high bandwidth) for the connection of: -RGB analog signals with standard sync (BNC connectors), sync on green or separate sync -1 Stereo sync input (mini din) -2 Stereo sync outputs (coax) -1 DVI input
Communication	-RS232 of RS422 loop-through input (D9-connector) for PC based projector control -Communication input (D-9 connector) for peripherals
Power consumption	1700 Watts
AC power	230V (tolerance 180V -255V)
Weight	Net weight 99lbs / 45kg
Ambient temperature	Max. 45°C

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