

Galaxy NW-12 MK I

3D stereo, network-centric, 12,000 lumens, WUXGA, three-chip DLP projector



TECHNISCHE SPECIFICATIES**GALAXY NW-12 MK I**

Light output	12,000 lumens
Contrast ratio	up to 2,000:1
Resolution	WUXGA (1920x1200px)
Chip type	Three-chip DLP
Lamp	2 kW xenon lamp
Lamp warranty	750 hrs warranted
Weight	70kg (154.2lbs)
Dimensions (WxLxH)	590x913x345mm (23.22x35.94x13.58")
Lens Shift	Horizontal up to +/- 65% Vertical up to +/- 110%
Standard inputs	1x 5-BNC (RGBHV, RGBS or RGBsB) 1x composite video (BNC) 1x S-video (4-pin mini DIN) Twin dual-link DVI 3 stereo sync inputs (mini DIN)
Optional Inputs	One free layer (see options)
Communication Port	RS232 (on D9) 10/100 Mb/s Ethernet (on RJ45)
Video	PAL, SECAM, NTSC video signals in Composite, S-video, component or RGB format All current HDTV standards (720i, 720p, 1080i, 1080p) in component or RGB format
Data	All computer graphics formats up to QXGA @ 120 Hz Analog sources with a pixel clock of up to 270 MHz DVI sources with a pixel clock of up to 270 MHz
Safety	ETL60950 and EN60950 CE compliant CCC compliant
AC power	220V-240V
Max. power consumption	2,800 Watt / 9,560 BTU

Last updated: 24 Feb 2021

Technical specifications are subject to change without prior notice. Please check www.barco.com for the latest information.