

# Galaxy NH-12

Network-centric, 1080p HD, 12,000 lumens three-chip DLP stereoscopic projector



**TECHNISCHE SPECIFICATIES****GALAXY NH-12**

Lichtuitvoer	12,000 center lumens (+/-10%)
Contrastverhouding	2,000:1
Resolutie	Full 1080p HD
Type chip	Three-chip DLP
Lamp	2kW xenon
Levensduur lamp (standaard)	750h warranted, max. 1000h
Gewicht	70kg (154.2lbs) net / 85kg (187.4lbs) shipping weight
Afmetingen (B x L x H)	590x913x345mm / 23.22x35.94x13.58"
Lensbereik	<ul style="list-style-type: none"><li>▪ Horizontal shift up to +/- 65%</li><li>▪ Vertical shift up to +/- 100%</li></ul>
Standaardingenangen	<ul style="list-style-type: none"><li>▪ 1x 5-BNC (RGBHV, RGBS or RGBsB)</li><li>▪ 1x composite video (BNC)</li><li>▪ 1x S-video (4-pin mini DIN)</li><li>▪ 1x DVI</li><li>▪ 1x VGA (D15)</li></ul>
Stereo-ingangen	Stereo input layer
Optionele ingangen	<ul style="list-style-type: none"><li>▪ SD/HD-SDI output</li></ul>
Communicatiepoort	<ul style="list-style-type: none"><li>▪ RS-232 (on D9)</li><li>▪ IR or wired remote</li><li>▪ 10/100 Mb/s Ethernet (on RJ45)</li></ul>
Video	<ul style="list-style-type: none"><li>▪ PAL, SECAM and NTSC signals</li><li>▪ Composite, S-video, component or RGB formats</li><li>▪ All current HDTV standards (720i, 720p, 1080i, 1080p)</li></ul>
Gegevens	<ul style="list-style-type: none"><li>▪ All computer graphics formats up to QXGA at 75Hz</li><li>▪ Analog sources with a pixel clock of up to 270MHz</li><li>▪ DVI sources with a pixel clock of up to 165MHz</li></ul>
Veiligheid	<ul style="list-style-type: none"><li>▪ ETL60950 and EN60950</li><li>▪ CE compliant</li><li>▪ CCC compliant</li></ul>
Wisselstroom	200 -240 VAC / 50-60Hz
Max. energieverbruik	2,800 Watt / 9,560 BTU
Speciale functies	<ul style="list-style-type: none"><li>▪ Passive, active and Infitec stereo capabilities</li><li>▪ Source and PIP operation through Windows OS</li><li>▪ Keystone and linearity correction</li><li>▪ Full geometry correction</li><li>▪ Sealed, liquid-cooled engine</li><li>▪ Desktop output including external source windows on DVI-D</li></ul>

Last updated: 02 Mar 2021

Technical specifications are subject to change without prior notice. Please check [www.barco.com](http://www.barco.com) for the latest information.