

G62-W11

11,000 lumens, WUXGA, DLP laser phosphor projector



- **Great image quality**
- **Optimal integration capabilities**
- **4K compatible and 3D-ready**
- **Guaranteed service and support**

The G62-W11 expand the single-chip offering with a quality WUXGA projector of 11.000 lumens . It opens up the possibilities to a wider range of applications while still relying on the valued Barco service and support.

The laser light source ensures great image quality, on the one hand, but also lower maintenance compared to most lamp-based projectors on the market. Thanks to Barco's Projector Toolset software, installing and managing your projector(s) can be done from the comfort of your own computer.

The G62 models enable HDMI 2.0 input capabilities and higher bandwidth than its predecessors, which makes them 4K compatible and 3D capable to visualize your high-quality content at its best.

The projectors are available in black and fully white chassis, allowing you to choose the perfect fit for your specific environment. Their uniform compact size, the compatibility with other Barco products and the wide lens shift range enlarge the projectors flexibility.

SPÉCIFICATIONS TECHNIQUES**G62-W11**

Type de projecteur	Single chip DLP laser phosphor projector
Résolution	1,920 x 1,200 (WUXGA)
Luminosité	9,500 ANSI lumens 10,600 center lumens 11,000 ISO lumens
Taux de contraste	1,200:1 sequential; 6,000:1 dynamic; Extreme black: 750,000:1
Uniformité de la luminosité	90%
Rapport d'aspect	16:10
Type de lentille	G-lenses -0.36:1 / 0.65-0.75:1 / 0.75-0.95:1 / 0.95-1.22:1 / 1.22-1.52:1 / 1.52-2.92:1 / 2.90-5.50:1
Décalage de la lentille optique	Vertical up to 100%, depending on lens Horizontal up to 30%, depending on lens Motorized zoom and focus Motorized lens shift
Correction des couleurs	Yes
CLO (constant light output/sortie lumineuse constante)	Yes
Source lumineuse	Laser phosphor
Durée de vie de la source lumineuse	Up to 20,000hrs
Cœur de processeur DLP™ scellé	Yes
Orientation	360° rotation, no restrictions
3D	Active stereoscopic 3D
Traitement des images	Embedded warp & blend possible via Ptoolset
Entrées	2x HDMI In (version 2.0) (with locking screw) / 1x DVI-D (only support digital signal) / 1x HDBaseT / 1x 3D SYNC In / 1x 3G-SDI
Résolutions en entrée	Up to 4K UHD @60Hz Refresh rates: 24Hz to 60Hz for WUXGA and 4KUHD (4096 x 2160 / 3860 x 2160)
Outils logiciels	Projector Toolset
Contrôle	IR, RS232, RJ45, 3.5mm phone jack for wired remote
Connexion réseau	10/100 Ethernet, RJ45
Alimentation électrique	100-240V / 50-60Hz
Consommation électrique	810W nominal, 970W maximum
BTU par heure	2,747 BTU/h nominal; 2883 BTU/h maximum
Alimentation de secours	less than 0.5W
Niveau sonore (habituel à 25 °C/77 °F)	35dB(A) -39dB(A) depending on the used mode
Température de fonctionnement	0 -40 °C (sea level)
Température de stockage	-10 to 60 °C
Humidité (fonctionnement)	10 -85% RH, non-condensing
Humidité (stockage)	5 -90% RH, non-condensing
Dimensions (l x L x H)	without feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inch
Poids	without lens: 22.7 kg / 50.1 lbs
Accessoires standard	Power cord, wireless remote control
Certifications	CE, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI
Garantie	Limited 3 years parts and labor

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Les spécifications techniques sont susceptibles d'être modifiées sans préavis. Veuillez consulter les dernières informations disponibles sur www.barco.com.