

PGWX-62L

6,000 ANSI lumens, WXGA, single-chip DLP laser phosphor projector



- **Quietest laser phosphor projector on the market***
- **Easy installation thanks to lightweight and compact design**
- **Supports 360° rotation and portrait mode**
- **20,000-hour laser-diode lifetime**

Producing a noise level of just 35dB, the Barco laser phosphor projectors are the quietest laser phosphor projectors currently available.* The PGWX-62L offers WXGA resolution (1,280 x 800) and features a lightweight and compact design that blends in nicely. What's more thanks to its laser phosphor light source the projector offers long lifetime, low maintenance (no lamps and filters) and great color performance.

What you'll love about the PGWX-62L

- Quietest laser phosphor projector on the market*
- Long lifetime of 20,000 hours
- Low total cost of ownership thanks to laser light source
- Compact, lightweight and stylish design that seamlessly blends in
- Flexible installation thanks to 360° rotation and portrait mode
- High-quality images with an unmatched level of detail and contrast
- Button-free and cable-free for simple operation and less clutter
- Reliable DLP technology for true ease of mind
- Flexible color management thanks to preset image modes
- Intuitive control menu with the most common features at your fingertips
- User-friendly remote control that features just one button

ClickShare Inside

Supporting the integration of optional connectivity modules, the PGWX-62L is future-proof and can be upgraded with extra functionalities. Based on Barco's wireless presentation system ClickShare, the 'ClickShare Inside' option can be nicely integrated -allowing users to wirelessly share their content on-screen, for true collaboration.

* 5,000 lm and up, as of February 2015

Product specificaties**PGWX-62L****General specifications**

Type projector	WXGA single-chip DLP projector
Technologie	0.65" DMD
Resolutie	1,280 x 800 WXGA
Helderheid	6,000 ANSI lumens*
Contrastverhouding	11,000:1*
Helderheidsuniformiteit	90%*
Beeldverhouding	16:10
Type lens	G lens
Lenzen	1.28-1.60:1; 1.00-1.28:1; 1.61-3.07:1; 3.04 ~ 5.78
Optische lensverschuiving	Vertical: -100% to +100% / horizontal: -30% to +30%
Lichtbron	Laser diode
Levensduur lichtbron	20,000 hours (bright mode)
Verzegelde DLP™-kern	yes
Geavanceerde Picture-in-Picture	yes
Oriëntatie	Ceiling/floor, front/rear, 360 degree free installation, portrait
Geïntegreerde webserver	Yes
3D	Yes (DLP link)
Trapeziumcorrectie	app. +/-20° vertical
Ingangen	VGA-in, VGA-out, HDMI, DVI, CVBS, LAN, RS232, 12V out, 5V out;
Invoerresoluties	up to WUXGA (1,920 x 1,200) 60Hz
Softwaretools	Projector Toolset
Controle	IR, RS232, RJ45
Netwerkverbinding	10/100 base-T, RJ-45 connection
Voedingsvereisten	100-240V / 50-60Hz
Max. energieverbruik	580 W
Geluidsniveau (standaard bij 25°C/77°F)	35 dBA (bright mode)/ 32 dBA (eco mode)
Operationele omgevingstemperatuur	5-40°C / 41°-104°F (sea level)
Operationele vochtigheid	10-85%
Afmetingen (B x L x H)	506 x 516 x 251 mm (without cable cover)
Gewicht	17.5 kg
Verzendingsafmetingen (L x B x H)	796 x 595 x 378mm
Standaardaccessoires	Power cord, wireless remote control, lens cover
Certificeringen	CB test certificate, US emc, US safety, CE emc and safety, CCC emc and safety
Garantie	Limited 3 years parts and labor. Extendable up to 5 years.
*	Measurement, measuring conditions, and method of notation all comply with ISO 21118 international standards.

Laatst bijgewerkt: 09 Jul 2024

© 2024 Barco nv. Alle rechten voorbehouden. Gehele of gedeeltelijke reproductie zonder schriftelijke toestemming is verboden. Alle merknamen en productnamen zijn handelsmerken, geregistreerde handelsmerken of handelsnamen van hun respectieve houders. Als gevolg van voortdurende innovatie kunnen informatie en technische specificaties zonder voorafgaande kennisgeving worden gewijzigd. Controleer www.barco.com voor de nieuwste specificaties.

www.barco.com**BARCO**