

CNWU-61B

6,000 lumens, WUXGA DLP projector



Premium image quality

As the CNWU-61B displays crisp images with a high contrast - thanks to its high-quality lenses and optical design - it will turn your meeting room into a professional environment. Thanks to its standard WUXGA resolution, the projector supports any computer graphics or video centric content and will display a crystal clear image.

Increased efficiency

Whether your organization is a business, educational or governmental institution, investing in equipment that improves decision-making processes without compromising on ergonomics is important. The CNWU-61B provides razor-sharp, stable and high contrast images that don't tire your eyes and thanks to its low noise levels, working in an environment with front projection has never been more comfortable and productive. And as it comes in a compact and stylish design, it will perfectly match the interior of your meeting room.

Zero worries

The CNWU-61B has a filter-free design, an energy-efficient and flexible dual lamp system and uses the acknowledged DLP® technology for unmatched accuracy. Operating the projector in single lamp mode provides you with 5,000 worry-free hours of operation without component replacements. These factors allow you to reduce your installation and maintenance cost significantly.

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Technische Daten

Projektortyp	WUXGA, single chip DLP projector
Technologie	LVDC DMD™ with DarkChip3™
Auflösung	1,920 x 1,200 (WUXGA)
Helligkeit	6,000 lumens
Kontrast	6,500:1
Helligkeitsgleichförmigkeit	>90%
Seitenverhältnis	16:10
Objektivtyp	All pure glass lenses
Optiken	0.79:1 EN12 ultra wide; 0.8-1.21:1 EN46 ultra wide zoom lens; 1.24-1.6:1 EN13 wide angle zoom lens; 1.6-2.32:1 EN11 standard zoom lens
Linsenverstellung	Vertical: -134% to +134%; Horizontal: -68% to +68% (on zoom lenses)
Farbkorrektur	RealColor™
Leuchtmittel	2 x 300W UHP Vidi
Lebensdauer der Lampe	Up to 2,000 hours (full power) / Up to 2,500 hours (eco mode)
Lampengehäuse, Schnellaustausch	Yes
Lampengarantie (Vor-Ort-Austausch / Austausch im Werk)	500 hours or 90 days
Gekapseltes optisches System	Yes
Ausrichtung	table - ceiling
integrierter Webserver	Yes
3D	Passive polarized and Infitec (2 projectors)
Eingänge	1 x DVI-D; 1 x HDMI 1.3a; 1 x VGA; 1 x 5-BNC; 1 x HDMI 1.3a; 1x YPbPr; 1 x S-video; 1 x composite
Eingangs-Auflösungen	1,920 x 1,200 - 640 x 480 pixel resolution; RGBHV, RGBS, RGsB; custom formats available; HDTV (1080p, 1080i, 720p); NTSC, PAL, SECAM
max. Pixeltakt	165 MHz
Softwarewerkzeuge	Projector Toolset, ProNet
Bedienung	Minijack + IR, RS232, Network, 12v trigger
Netzwerk-Verbindung	10/100 base-T, RJ-45 connection
Spannungsversorgung	100-240V / 50-60Hz
Max. Stromverbrauch	850W
Geräuscentwicklung (typisch bei 25°C)"	41.9dB (ISO 9296)
Betriebstemperatur	10-40°C / 50°-104°F
Betriebsfeuchtigkeit	20-80% RH
Thermischer Verlust BTU	max 2,900 BTU/h
Abmessungen (BxTxH)	510 x 233 x 376 mm / 20.08 x 9.17 x 14.80 inches
Gewicht	12.6 kg (27.8 lbs)
Shipping dimensions (WxLxH)	520 x 370 x 780 mm / 20.47 x 14.57 x 30.71 inches
Versandgewicht ab Werk	20 kg (44 lbs)
Standardzubehör	Power cord, wireless remote control
Zertifizierungen	Compliant with FCC, part 15 Class A and CCC, cCSAus, cUL, UL and CE
Gewährleistung	Limited 3 years parts and labor.
X-port™	No

Generiert am: 12 Jun 2013

Die angegebenen Informationen und Daten sind typisch für das beschriebene Gerät.

Jede Spezifikation kann sich aber ohne vorherige Ankündigung ändern.

Die aktuelle Version dieser Broschüre finden Sie unter www.barco.com.

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