

CNWU-81B

7,650 lumens, WUXGA, single-chip DLP projector



- Razor-sharp images with vibrant colors
- Large lens shift range for flexible installation
- Compact design
- 24/7 reliability

*Only available at selected distributors

The CNWU-81B is perfectly suited for installation in meeting rooms, boardrooms, conference rooms and small- to medium-sized auditoriums.

Ultimate image quality

Offering a brightness level of 7,650 lumens, the CNWU-81B is the brightest projector of Barco's Present-C projector range. Thanks to its WUXGA resolution, 6,500:1 contrast ratio, and brightness uniformity of over 90%, it produces razor-sharp, consistent and high-contrast images.

Easy and flexible installation

Weighing only 12.9 kg and coming in a compact form factor, the CNWU-81B is a surprisingly light projector for its brightness class. It's not only easy to install, it also offers a wide range of high-quality lenses with unmatched lens shift for great installation flexibility.

Built to last

The CNWU-81B features a filter-free design, an energy-efficient and flexible dual lamp system and uses reliable DLP® technology for true peace of mind and low total cost of ownership. You can even run the projector in single lamp mode to further reduce your costs. Designed for unlimited use, it's also backed by a three-year warranty.

Product specificaties**CNWU-81B****General specifications**

Type projector	Single-chip DLP projector
Technologie	LVDC DMD™ with DarkChip3™
Resolutie	1,920 x 1,200 (WUXGA)
Helderheid	7,650 ANSI lumens
Contrastverhouding	6,500:1
Helderheidsuniformiteit	>90%
Beeldverhouding	16:10
Type lens	All pure glass lenses
Lenzen	ultra wide EN 12 (0.74:1), ultra wide zoom lens EN46 (0.8-1.21:1), wide angle zoom lens EN13 (1.24-1.6:1), standard zoom lens EN11 (1.6-2.32:1), Long throw zoom Lens EN14 (2.37-3.79:1), Wide angle Lens EN15 (1.16:1), Extra Long throw zoom EN16 (3.8-6.5:1)
Optische lensverschuiving	Vertical: -134% to +134%; Horizontal: -68% to +68% (on zoom lenses)
Kleurcorrectie	RealColor™
Lampen	2 x 300W UHP Vidi
Levensduur lamp	Up to 2,000 hours (full power) / Up to 2,500 hours (eco mode)
Lampbehuizing, snelle vervanging	yes
Lampgarantie	500 hours or 90 days
Verzegelde DLP™-kern	Yes
Oriëntatie	table -ceiling
Ingangen	1 x DVI-D; 1 x HDMI 1.3a; 1 x VGA; 1 x 5-BNC; 1 x HMDI 1.3a; 1x YPbPr; 1 x S-video; 1 x composite
Invoerresoluties	1,920 x 1,200 -640 x 480 pixel resolution; RGBHV, RGBS, RGsB; custom formats available; HDTV (1080p, 1080i, 720p); NTSC, PAL, SECAM
Softwaretools	Projector Toolset, ProNet
Controle	Minijack + IR, RS232, Network, 12v trigger
Netwerkverbinding	10/100 base-T, RJ-45 connection
Voedingsvereisten	100-240V / 50-60Hz
Energieverbruik	850W
Geluidsniveau	34 dB
Operationele omgevingstemperatuur	10-40°C / 50°-104°F
Operationele vochtigheid	20-80% RH
Dissipatie BTU	max 2,900 BTU/h
Afmetingen (B x L x H)	510 x 376 x 233 mm / 20.08 x 14.80 x 9.17 inches
Gewicht	12.6 kg (27.8 lbs)
Standaardaccessoires	Power cord, wireless remote control
Certificeringen	Compliant with FCC, part 15 Class A and CCC, cCSAus, cUL, UL and CE
Garantie	Limited 3 years parts and labor. Extendable up to 5.

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