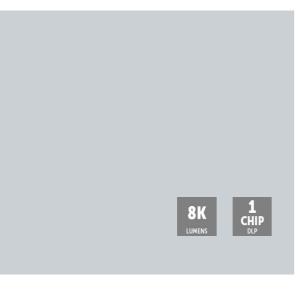
PHWU-81B

7,500 ANSI lumens, WUXGA, single-chip DLP projector





- Excellent image quality
- Designed for largescreen projection
- Allows for ClickShare and HDBaseT integration

This product is only available in China and via distribution partners.

Developed for midsize and large-screen projection in meeting rooms and boardrooms, this 7,500 ANSI lumens WUXGA projector is the perfect match for your business.

What you'll love about this projector

- Stylish design that seamlessly blends in with your office interior
- 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
- Easily upgradable with future connectivity add-ons
- Low cost of ownership thanks to DLP technology and sealed optics
- Preset image modes that allow for flexible color management
- Intuitive control menu with the most common features at your fingertips
- User-friendly remote control that features just one button

ClickShare InsideSupporting the integration of optional connectivity modules, the Barco Corporate AV projectors are fully future-proof and can easily be upgraded with extra functionalities. Based on Barco's wireless presentation system ClickShare, the 'ClickShare Inside' option can be nicely integrated under



PHWU-81B Barco

ClickShare InsideSupporting the integration of optional connectivity modules, the Barco Corporate AV projectors are fully future-proof and can easily be upgraded with extra functionalities. Based on Barco's wireless presentation system ClickShare, the 'ClickShare Inside' option can be nicely integrated under the hood of the projector and allows users to wirelessly share their content onscreen, for true collaboration.

ClickShare Inside

Supporting the integration of optional connectivity modules, the Barco Corporate AV projectors are fully future-proof and can easily be upgraded with extra functionalities. Based on Barco's wireless presentation system ClickShare, the 'ClickShare Inside' option can be nicely integrated under the hood of the projector and allows users to wirelessly share their content on-screen, for true collaboration.

Product specifications	PHWU-81B
General specifications	
Projector type	WUXGA single-chip DLP projector
Technology	0.67* DMD
Color wheel	4S standard (RGBW)
Resolution	1,920 x 1,200 WUXGA
Brightness	7,500 ANSI lumens / 5,450 ANSI lumens (eco-mode)(compliant with ISO 21118)
Contrast ratio	2,800:1
Aspect ratio	16:10
ScenergiX	Yes
Lens type	H lens
Lenses	1.7-2.3:1; 0.8-1.0:1; 1.3-1.8:1; 2.2-2.7:1; 2.8-4.5:1; 4.5-8.7:1
Optical lens shift	Vertical: -0% to +134% / horizontal: -19% to +19%
Color correction	Yes
Lamps	2 x 350W AC lamp
Lamp lifetime	Up to 2,000 hours (full power) / Up to 4,000 hours (eco mode)
Sealed DLP™ core	Yes
Optical dowser	Yes
Advance Picture in Picture	Split
Orientation	table -ceiling
WARP	Yes
Integrated web server	Yes
Keystone correction	Yes
Inputs	5 BNC (RGBHV, component), S-VIDEO, D-SUB 15-pin, HDMI, DVI-D (HDCP), SDI
Input resolutions	up to WUXGA (1,920 x 1,200) 60Hz
Software tools	Projector Toolset
Control	IR, RS232, RJ45
Network connection	10/100 base-T, RJ-45 connection
Power requirements	100-240V / 50-60Hz
Max. power consumption	910W / 690W(eco mode) / 0.3W (standby)
Noise level (typical at 25°C/77°F)	44 dBA (bright mode)/ 39 dBA (eco mode)
Operational ambient temperature	5-40°C / 41°-104°F
Operational humidity	30-90%
Dimensions (WxLxH)	510 x 660 x 263 mm
Weight	21kg
Shipping dimensions (WxLxH)	650 x 840 x 415 mm
Shipping Weight from Factory	26.5 kg
Certifications	CB test certificate, US emc, US safety, CE emc and safety, CCC emc and safety
Warranty	3 years standard warranty (conditions can differ from region to region. Contact your local sales or service rep for more details)

Last updated: 09 Jul 2024

© 2024 Barco nv. All rights reserved. Reproduction in whole or in part without written permission is prohibited. All brand names and product names are trademarks, registered trademarks or tradenames of their respective holders. Due to continued innovation, information and technical specifications are subject to change without prior notice. Please check www.barco.com for the latest specifications.

