

P-Series Laser projectors

Compact, versatile laser projectors with excellent picture quality and easy maintenance: the bright choice for education and corporate environments.

Spectacular image quality

- Powerful Z-Phosphor laser light source and advanced BrightEra 3LCD projection engine deliver detail-packed images with high 5000 lumens brightness.

Long life, less maintenance

- Reliable, long-lasting laser light source offers up to 20,000 hours virtually maintenance-free operation without lamp exchange.
- New filter cleaning system cuts routine maintenance.

Flexible installation

- Position the projector freely at any angle, on its side or even upside down.
- HDBaseT reduces cabling for simpler integration.

Discreet partner for any presentation space

- Stylish blend-in design with tidy cable management and low fan noise.



Rear connector panel for the VPL-PHZ10 & VPL-PWZ10 projectors



PrimeSupportPro PrimeSupportElite



Our **PrimeSupportPro** and **PrimeSupportElite** packages go beyond standard levels of warranty with varying support options either at no extra cost or optional upgrade. **PrimeSupportPro** gives you free initial access to expert technical assistance from our multilingual helpdesk while optional **PrimeSupportElite** upgrades go further with our fast-track repair service and – depending on your product - a replacement loan unit*. Both packages include free shipping and no hidden costs so we'll always keep you up and running.

	PrimeSupportPro		PrimeSupportElite					
Service reference	Included Service PS.LASERPROJ.5		PSP.LPROJHVY.5		PSP.LPROJ.5YL		PSP.LPROJHVY.5YL	
Scope of support	Projector	Laser	Projector	Laser	Projector	Laser	Projector	Laser
Duration	5 years	12000 hours	5 years	20000 hours	5 years	12,000 hours with loan unit	5 years	20,000 hours with loan unit

P-Series

Optional Accessories

PAM-210
Ceiling
mount



PAM-0.5M
Extension pole
& ceiling plate



PAM-1.0M
Extension pole
& ceiling plate



PAM-1.5M
Extension pole
& ceiling plate





		VPL-PHZ10	VPL-PWZ10
Display system		3 LCD system	
Display device	Size of effective display area	0.76" (19.3 mm) x 3 BrightEra LCD Panel	
	Number of pixels	WUXGA: 6,912,000 (1920 x 1200 x 3) pixels	WXGA: 3,072,000 (1280 x 800 x 3) pixels
	Aspect ratio	16: 10	
Projection lens	Zoom	Manual (Ratio: Approx. x 1.45)	
	Focus	Manual	
	Lens Shift	Manual (Vertical: +20%~+55%, Horizontal: +/- 10%)	
	Throw Ratio	1.27:1 to 1.89:1	
Light source		Laser diode	
Filter cleaning / replacement cycle (Max.)		20,000 H (service maintenance)	
Light output (Mode: High / Standard)		5,000 lm / 4,000 lm	
Colour light output (Mode: High / Standard)		5,000 lm / 4,000 lm	
Contrast ratio (full white / full black)		Over 500,000:1 (TBD)	
Acoustic noise (Light output mode: High / Standard)		36 dB (TBD) / 28 dB (TBD)	
INPUT OUTPUT (Computer/Video/Control)	INPUT A	RGB / Y PB PR input connector: Mini D-sub 15 pin (female) Audio input connector: Stereo mini jack	
	INPUT B	HDMI input connector: HDMI 19-pin, HDCP support Audio input connector: HDMI audio support	
	INPUT C	HDMI input connector: HDMI 19-pin, HDCP support Audio input connector: HDMI audio support	
	INPUT D	HDBaseT interface connector: RJ45, 4 play (Video, Audio, LAN, Control)	
	VIDEO IN	Video input connector: BNC Audio input connector: Shared with INPUT A	
	OUTPUT	Audio output connector: Stereo mini jack	
	REMOTE	D-sub 9-pin (male) / RS232C	
	LAN	RJ45, 100BASE-TX (Shared with INPUT D)	
	USB	TYPE-A	
	USB	TYPE-B	
Power consumption (Lamp mode: High / Standard / Low)	AC 100 V to 120 V	Mode: High: 415 W (TBD)	
	AC 220 V to 240 V	Mode: High: (TBD)	
Dimensions (W x H x D) (without protrusions)		510 x 113 x 354.6 mm (TBD)	
Mass		Approx. 10 kg (TBD)	
Supplied accessories		Remote commander RM-PJ8	

Preliminary information as of February 2017. Subject to change.