

Ricoh PJ WUL5A50 Short throw projector 5200 ANSI lumens 3LCD WUXGA (1920x1200) White

Gamintojas: **RICOH** · Modelis: **432675** · EAN: **4961311984471** · Prekės kodas: **572024**



1 414,90 €

Kaina su PVM

Be PVM: **1 169,34 €**

Neturime



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Presentation Short throw projector White
- ✓ 3LCD 5200 ANSI lumens
- ✓ Laser 20000 h
- ✓ WUXGA (1920x1200) 16:10 5000000:1
- ✓ Screen size compatibility: 762 - 7620 mm (30 - 300") Number of colours: 1.073 billion colours
- ✓ Focus: Manual
- ✓ Ethernet LAN
- ✓ Built-in speaker(s) 16 W
- ✓ AC 290 W

Aprašymas

Perfect for small rooms where large, high-quality images are needed

Ricoh standard & short throw laser projector used for golf simulationLong life laser light source

The laser light source has a long life of 20,000hours (max 30,000 hours with eco mode), which is 6-7 times the life of a typical projector bulb source. It also features slow attenuation, meaning there is no risk of a sharp reduction in brightness or sudden black screen.

Light weight, portable design

At only 5.2kg (WUL5A50 model) and 5.5kg (WUL5A40ST model), these models provide small, convenient standard and short throw projector options that can easily be moved from room to room or fitted into a fixed installation.

1.6x Zoom (PJ WUL5A50)

A 1.6x zoom allows the PJ WUL5A50 model to maintain the same image size if the projection distance is changed.

0.44 Throw ratio/zero offset short throw (PJ WUL5A40ST)

The PJ WUL5A40ST short throw lens enables you to project a 100 inch screen from 0.97m distance. Images can be fully projected with zero offset,

useful where there is limited space or in low ceilinged rooms.

3LCD technology

3LCD technology enables projection of vivid, true colour images thanks to an inorganic LCD panel and phosphor wheel. These elements also help prolong the unit's life.

Multiple picture modes

These models come with a number of pre-defined picture mode settings which can be selected in accordance with the usage environment. Choose from Standard, Bright, Natural or DICOM SIM modes.

High vertical lens shift (PJ WUL5A50)

For the PJ WUL5A50 model, +60% vertical lens shift enables a wide range of image adjustment without moving the unit, allowing greater freedom of installation position.

360 degree projection

Both PJ WUL5A50 and PJ WUL5A40ST can be installed to project through 360 degrees, making them highly flexible, reducing installation limitations and greatly expanding the application range.

Quick start up

Full brightness is achieved within seconds of turning the projector on. The light will also turn off within 5 seconds of the unit being powered off.

Auto ceiling

A built-in sensor can automatically correct the image's orientation.

High resolution and 4K signal input

A WUXGA chip allows each of these units to deliver ultra-widescreen 1,920x1,200 image resolution. They are also 3840x2160Hz compatible, which means they can directly play 4K resolution format audio and video content.

16W Speaker

Each model is equipped with a 16W speaker, so sound can be broadcast to a whole room without the need for any plug-ins.

New cooling system

Both models feature a unique "direct wind flow design" which balances wind pressure and airflow to uniformly cool the LCD panels.

Image adjustment functions

Four corners/six points and curved correction functions allow the image to be fitted to the projection surface. In addition, grid image correction provides 187 adjustment points.

Techninė specifikacija

Specifications	
Sandėlio grupė	Projector/Plasma > Projector Wxga [+12][-71]
Projector	
Projector brightness	5200 ANSI lumens
Projection technology	3LCD
Projector native resolution	WUXGA (1920x1200)
Contrast ratio (typical)	5000000:1

Native aspect ratio	16:10
Smart projector	No
Screen size compatibility	762 - 7620 mm (30 - 300")
Projection distance (wide)	0.765 - 7.964 m
Projection distance (tele)	1.258 - 12.885 m
Number of colours	1.073 billion colours
Keystone correction, horizontal	-30 - 30°
Keystone correction, vertical	-30 - 30°
Matrix size	1.63 cm (0.64")
Light source	
Light source type	Laser
Service life of light source	20000 h
Service life of light source (economic mode)	30000 h
Lens system	
Focus	Manual
Zoom ratio	1.6:1
Throw ratio	1.2-2.0
Horizontal lens shift range	-30 - 30%
Vertical lens shift range	-60 - 60%
Video	
Analog signal format system	Not supported
Full HD	Yes
3D	No
Ports & interfaces	
VGA (D-Sub) ports quantity	1
HDMI ports quantity	2
Composite video in	0
Component video (YPbPr/YCbCr) in	0
DVI port	No
Audio (L/R) in	1
Serial interface type	RS-232C
HDMI version	1.4
USB 2.0 ports quantity	1
USB 2.0 Type-B ports quantity	1

Network

Smart TV	No
Ethernet LAN	Yes
Wi-Fi	No

Storage

Card reader integrated	No
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Features

Noise level	37 dB
Interactive	No
Noise level (economic mode)	30 dB

Multimedia

Built-in speaker(s)	Yes
RMS rated power	16 W
Number of built-in speakers	1

Design

Product type	Short throw projector
Market positioning	Presentation
Product colour	White

Display

Built-in display	No
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Power

Power source	AC
Power consumption (typical)	290 W
Power consumption (standby)	0.5 W
AC input frequency	50/60 Hz
AC adapter output voltage	100 - 240 V

Operational conditions

Operating temperature (T-T)	5 - 40 °C
Operating relative humidity (H-H)	20 - 80%

Weight & dimensions

Weight	5.5 kg
Width	390 mm
Depth	319 mm
Height	132 mm

Packaging content

Remote control included	Yes
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Matmenys ir svoris

Matmenys (l × p × A)	49,00cm × 43,00cm × 23,00cm
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Svoris	7,08kg
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