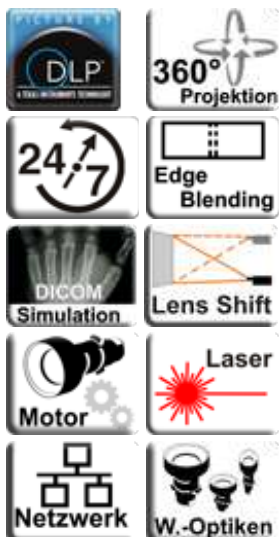


Panasonic PT RZ12K

PANASONIC PT RZ12K



The PT RZ12K laser DLP projector from Panasonic has 12000 Ansi-Lumen, a contrast of 20000:1 and a WUXGA 1920 x 1200 resolution. It is a laser projector with 20000 hours of light life, which converts to over 13.7 years at 4 hours per day. Includes a lens shift and keystone correction function, which provides freedom during installation. The projector will be able to illuminate a picture width of 1113 cm. Rooms with residual light can be created by the projector with a smaller image width, we recommend a maximum of 742 cm. In the event that the image is still too small, the projector offers integrated edge blending software, which allows several projectors to project a large image together. Even 1080P video signals are no problem for the projector. Even projection onto the ceiling is possible thanks to the 360° projection. The model built in 2015 is no longer offered by Panasonic, but is still a popular projector in our database.



3 x 0,96" DLP Chip

WUXGA 16/9 Ti Digital Light Processing Chip

Brief Introduction

Beta 2.5

Display Type

Ansi-Lumen

Contrast

Black Level

Lens shift

Resolution

Video Modes

Application

Light Source

Light Life

Operating Costs

Focus

Zoom

Objective

Throw Ratio

Audio

Connections

Projector

12000

20000:1 full on/off

0,6000 min. Lumen

Vert.: +/-55% Hori.: +/-20%

WUXGA 1920 x 1200

2.304.000 Pixel

Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p EDTV 480p, 576p

Event | Very large screen width and rooms with plenty of light and shaded daylight.

Laserdiode

Article Nr.: N2QAYB001052

20000 h.

0,00 € Laser

Powered

Powered

optional

optional

Nein

HDMI in

2 x D-Sub 15 pin in

5 x BNC RGBHV in

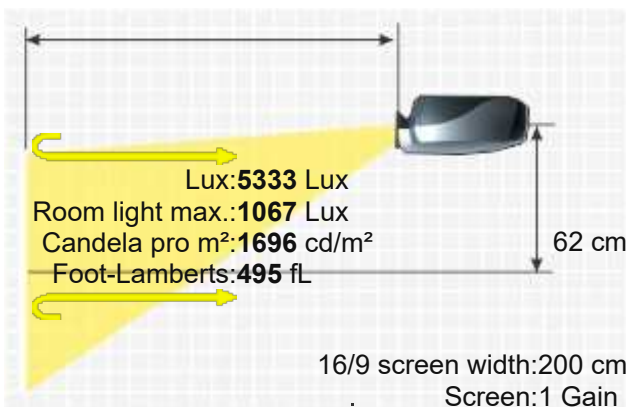
DIGITAL LINK

5333 Lux (bei 200 cm Screen)

20000:1 full on/off

0,267 min. Lumen

Screen



	SD-SDI in
	RS232C in und out
	RJ45 in
Ceiling Mounting	Yes, is possible.
Power	1200W
Size WxHxD	578 x 324 x 710 mm (22,8"x12,8"x28") 132,96 L/dm³
Operating Noise	43dB

Weight	44,00 kg / 97 lbs.
Keystone	Vert.: +/-40°
	Hori.: +/-15°

Illumination

-

Frequenz

-

Foot-Lamberts

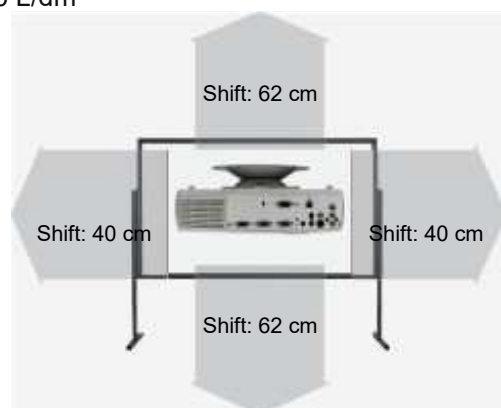
495 fL / max. 1113 cm screen width
1696 cd/m²

Features

- Full HD 1080P compatible
- Lens shift Funktion
- Eco Mode
- 360° installable
- 24/7 continuous operation capable
- Edge Blending
- Lan network compatible.
- Liquid cooled system
- DICOM simulation mode
- REC709 mode
- Picture-in-picture and side-by-side

Screen Mirroring

-



Optional accessories

	Luftfilter Kompatibel	Alternative zu:ET-EMF330	90,74 €
	Objektiv Original	ET-D75LE8	11.301,03 €
	Objektiv Original	ET-D75LE6	EOL €
	Objektiv Original	ET-D75LE50	6.703,67 €
	Objektiv Original	ET-D75LE30	3.991,38 €
	Objektiv Original	ET-D3LEW50	6.317,58 €
	Objektiv Original	ET-D3LEW200	EOL €
	Objektiv Original	ET-D3LEU100	48.774,98 €
	Objektiv Original	ET-D75LE40	5.273,78 €
	Objektiv Original	ET-D75LE10	5.273,02 €
	Objektiv Original	ET-D75LE20	3.711,02 €
	Fernbedienung Original	N2QAYB001052 / N2QAYB001176	107,64 €
	Luftfilter Original	ET-EMF330	230,44 €
	Rauch-Luftfilter Original	ET-SFR330	354,48 €
	Deckenhalterung 220	Halterung45	83,60 €

Optional Lenses					
Name	Ratio	Distance	Shift V	Shift H	Zoom
Zoom Optional Lenses					
ET-D75LE8	7.8-13.8:1	15.6-27.6 m	+/-55%	+/-20%	Powered
ET-D75LE6	0.9-1.1:1	1.8-2.2 m	+/-44%	+/-15%	Powered
ET-D75LE40	4.6-7.4:1	9.2-14.8 m	+/-55%	+/-20%	Powered
ET-D75LE30	2.4-4.7:1	4.8-9.4 m	+/-55%	+/-20%	Powered
ET-D75LE20	1.7-2.4:1	3.4-4.8 m	+/-55%	+/-20%	Powered
ET-D75LE10	1.3-1.7:1	2.6-3.4 m	+/-55%	+/-20%	Powered
ET-D3LEW201	0.65-0.85:1	1.3-1.7 m			
ET-D3LEW200	0.65-0.85:1	1.3-1.7 m			
Fix Optional Lenses					
ET-D75LE90	0.36:1	0.7 m	78--73%	+/-6%	No Zoom
ET-D75LE50	0.7:1	1.4 m	50% Fix		No Zoom
ET-D3LEW50	0.69:1	1.4 m			No Zoom
ET-D3LEU101	0.37:1	0.7 m			No Zoom
ET-D3LEU100	0.37:1	0.7 m			No Zoom
Status	2015 Discontinued (EOL) // Last update of the data: 2025-03-03 Created: 2015-02-10 14:37:04				

Data



More Details



HCinema

<https://www.projector-database.com/pro/panasonicptrz12k-en.html>

Due to our ongoing commitment to continuously improve the quality of our projector database, this brochure is also subject to change without notice. HCinema is not responsible for any errors or omissions contained in product descriptions.