Panasonic BUSINESS

PRELIMINARY AS OF JUNE 2021

ET-D3QW200 Short-Throw Zoom Lens for PT-RQ50K 3-Chip DLP[™] Projector

AVAILABLE FROM JUNE 2021

Explore New Opportunities for 50,000 Im^{*1} Native 4K Short-Throw Projection with Zero Offset for Enthralling Experiences



Specifications (Tentative)

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	ET-D3QW200
Lens type	Short-Throw Zoom Lens
F value	2.5
Focal length (f)	17.5-20.7 mm (¹¹ /16 ^{"-13} /16")
Screen size	100–1500 inches
Throw ratio	0.55–0.65:1 (Native 4K, 4096 x 2160 dots, 17:9)
Auto Lens Identification function	Yes
Lens-shift Vertical (Powered)	-8 % – +50 % (-50 % – +50 % without PT-RQ50K's supplied handle attached" ³)
Horizontal	0 %-+17 %
Zoom	x1.18
Dimensions (L x W x H)	532 x 313 x 192 mm (20 ¹⁵ /16 [°] x 12 ⁵ /16 [°] x 7 ⁹ /16 [°]) [TBD]
Weight	Approx. 11.3 kg (24.9 lbs) [TBD]
Compatible projectors	PT-RQ50K 3-Chip DLP [™] Projector

¹¹ With the PT-RQ50K. Measurement, measuring conditions, and method of notation all comply with ISO/IEC 21118: 2020 international standards. Value is average of all products when shipped. ¹² Approximate distance assuming a viewer helph of 170 cm (557 th; ⁻³ When PT-RD50K's handle is attached, ventical lens-shift range is -8 % – +50 %. Vertical lens-shift range is -50 % – +50 % with PT-RD50K's supplied handle removed. Please refer to instruction guide for details on how to remove the handle.

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Weights and dimensions shown are approximate. Specifications and appearance are subject to change without notice. Availability of products and accessories may vary by country or region. This product may be subject to export control regulations. DLP, DLP logo, and DLP Medallon logo are trademarks or registered trademarks of Texas Instruments. All trademarks are the property of their respective trademark owners. © 2021 Panasonic Corporation. All rights reserved.

• Lifelike Native 4K Images Pull Viewers Inside the Experience

Dissolve the barrier between audience and content with overwhelming Native 4K images. Short 0.55-0.65:1 throw-ratio (Native 4K, 4096 x 2160, 17:9) supports a projection distance of about 4,370 mm (172 in.) for a 350-inch image. Viewers can approach to within about 1.8 m⁻² (5.9 ft) of the screen without casting a shadow. Vertical Lens-Shift (-8 %, +50 %⁻³) removes screen offset, positioning top and bottom of the image to meet ceiling and floor without gaps for seamless coverage over walls.

• Outstanding Flexibility for Streamlined Installation

Uncommonly short throw-ratio for a 50,000-Im-class lens and L-shaped design combine to reduce installation depth, bringing high-brightness images to confined spaces. Easily adjust image position using powered optical zoom and V/H Lens-Shift (Vertical: -8 %, +50 %⁻³, Horizontal: 0 %, +17 %) after the projector is installed, simplifying and expediting the installation process.



For more information about Panasonic projectors, please visit:

Projector Global Website – https://panasonic.net/cns/projector/ Facebook – www.facebook.com/panasonicprojectoranddisplay YouTube – www.youtube.com/user/PanasonicProjector

All information included here is valid as of June 2021. ET-D3QW200PRE1 Printed in Japan