

ET-D3LEU100

Ultra-Short-Throw Lens for 3-Chip DLP™ Projectors

ET-D3LEW200

Short-Throw Zoom Lens for 3-Chip DLP™ Projectors

AVAILABLE FROM AUGUST 2019

Zero-Offset Ultra-Short and Short-Throw Lenses Deliver Big Pictures in Limited Spaces



ET-D3LEU100



ET-D3LEW200

Specifications (Tentative)

	ET-D3LEU100	ET-D3LEW200
Lens type	Ultra-Short-Throw Lens	Short-Throw Zoom Lens
F value	2.5	
Focal length	(f) 8.0 mm	(f) 13.8–18.1 mm
Screen size	200–600 inches	
Throw ratio	4K+	0.397:1
	WUXGA	0.370:1
	SXGA+	0.401:1
Lens-shift*1	Vertical	±70 %
	Horizontal	+30 % – -27 %
Zoom	No	Yes
Dimensions (W×H×D)	275 × 154 × 430 mm (10 13/16" × 6 1/16" × 16 15/16")	250 × 193 × 496 mm (9 27/32" × 7 19/32" × 19 17/32")
Weight	Approx. 8.0 kg (17.64 lbs)	Approx. 9.0 kg (19.84 lbs)
Compatible projectors	RQ32K/RZ31K Series/RQ22K/ RZ21K Series/RQ13K/RZ12K Series/DZ21K2 Series/DZ21K Series/DZ16K/DZ13K Series*2	RQ32K/RZ31K Series*3/ RQ22K/RZ21K Series

• Minimize Throw Distance, Increase Flexibility

Project in tight spaces from very short throw-distances. With zero offset capability, these two lens options widen the versatility of Panasonic's 3-Chip DLP™ lineup.

• Wide-Range Adjustment After Projector Installation

Powered Vertical and Horizontal lens-shift provides wide-range adjustment after projector installation, saving time and effort. ET-D3LEW200 further enhances flexibility with powered optical zoom.

• Lens Design Delivers an Unobstructed View

L-shaped design gives the audience a clear and unobstructed view of the image in low-ceiling installations.

*1 Value will vary by model. Please see the Throw Distance Calculator for more information: <https://panasonic.net/cns/projector/calculator/tdc/> *2 For the PT-RQ32K/RZ31K/RQ13K/RZ12K, operation with ET-PLF10 Lens Fixed Attachment is recommended.
*3 For the PT-RQ32K/RZ31K, operation with ET-PLF10 Lens Fixed Attachment is recommended.

