



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

# ET-D3LEU100

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.

### Key Features

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Minimize Throw Distance, Increase Flexibility

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Wide-Range Adjustment After Projector Installation

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Lens Design Delivers an Unobstructed View

ET-D3LEU100

<https://ap.connect.panasonic.com/my/en/et-d3leu100>

<b>Lens type</b>	Ultra-Short-Throw Lens
<b>F Value</b>	2.5
<b>Focal Length</b>	(f) 8.0 mm (5/16")
<b>Screen Size</b>	200-600 inches
<b>Throw ratio   4K+</b>	0.397:1
<b>Throw ratio   WUXGA</b>	0.370:1
<b>Throw ratio   SXGA+</b>	0.401:1
<b>Lens-shift*1   Vertical</b>	±59 %
<b>Lens-shift*1   Horizontal</b>	+29 % - -5 %
<b>Zoom</b>	No
<b>Dimensions (W×H×D)</b>	275 x 154 x 428.7 mm (10 13/16" x 6 1/16" x 16 7/8")
<b>Weight</b>	Approx. 8.0 kg (17.6 lbs)
<b>Compatible projectors</b>	RQ32K/RZ31K Series/RQ22K/RZ21K Series/RQ13K/RZ12K Series/DZ21K2 Series/DZ13K Series
<b>Note</b>	*1 Value is for ceiling installations using the PT-RQ22K. Lens-shift value will vary by model. Please see the Throw Distance Calculator for more information: <a href="https://panasonic.net/cns/projector/calculator/tdc/">https://panasonic.net/cns/projector/calculator/tdc/</a> . For floor installations, up and right shift will be defined as a positive value. Down and left shift will be defined as a negative value.
<b>Throw ratio   WXGA</b>	0.413:1