



**Ultra-short-throw lens, compatible with all Panasonic's 3-chip DLP™ projectors, enables large-screen projection from a short distance**

## **ET-D75LE95**

0.39:1 throw distance (WUXGA) Ultra Short-Throw Lens for 3-Chip DLP Projectors

### **Key Features**

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200-inch diagonal image can be produced from a distance of only about 1.5 m (5.0 ft) away from the screen

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Lenses can be used in both vertical and horizontal edge blending

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Throw ratio: 0.39:1 (for 4K+) / 0.36:1 (for the WUXGA & full HD resolution) / 0.39:1 (for the SXGA+ resolution) / 0.40:1 (for the WXGA resolution)



## ET-D75LE95

<https://ap.connect.panasonic.com/id/en/products/projectors/et-d75le95>

<b>F-number</b>	2.5
<b>Focal length (f)</b>	7.5 mm (9/32")
<b>Throw ratio -&gt; WUXGA</b>	Approx. 0.36:1
<b>Throw ratio -&gt; Full HD</b>	Approx. 0.36:1
<b>Throw ratio -&gt; SXGA+</b>	Approx. 0.39:1
<b>Throw ratio -&gt; WXGA</b>	Approx. 0.40:1
<b>Lens-shift -&gt; Vertical</b>	PT-RQ32K/RQ22K/RQ13K : up: 10%, down: 5%RT-RZ31K/RZ21K/RZ12K/DZ21K/DZ21K2/DZ13K/DZ10K : up: 5%, down: 7%PT-DZ16K/DZ16K2 : up: 13%, down: 8%RT-RS30K/RS11K/DS20K/DS20K2/DS12K : up: 7%, down: 7%PT-DW17K/DW17K2/DW11K : up: 18%, down: 0%
<b>Lens-shift -&gt; Horizontal</b>	PT-RQ32K/RQ22K/RQ13K : left: 21%, right: 21%RT-RZ31K/RZ21K/RZ12K/DZ21K/DZ21K2/DZ13K/DZ10K : left: 12%, right: 12%PT-DZ16K/DZ16K2 : left: 19%, right: 19%RT-RS30K/RS11K/DS20K/DS20K2/DS12K : left: 8%, right: 8%PT-DW17K/DW17K2/DW11K : left: 13%, right: 27%
<b>Dimensions -&gt; (W)</b>	ø154 mm (ø 6 1/16")
<b>Dimensions -&gt; (H)</b>	ø154 mm (ø 6 1/16")
<b>Dimensions -&gt; (D)</b>	463.5 mm(18 1/4")
<b>Weight</b>	Approx. 5.7 kg (12.6 lbs)
<b>Applicable projectors</b>	PT-RQ35K/RZ34K PT-RQ32K PT-RQ25K/RZ24K/RQ18K/RZ17K PT-RQ22K PT-RQ13K PT-RZ31K/RS30K PT-RZ21K/RS20K PT-RZ16K PT-RZ12K/RS11K PT-DZ21K/DZ21K2/DS20K/DS20K2/DW17K/DW17K2/DZ16K/DZ16K2 PT-DZ13K/DS12K/DW11K/DZ10K/DZ8700/DZ110K/DS8500/DS1100K/DW8300/DW90K
<b>Lens type</b>	Fixed-Focus Lens
<b>Dimensions(WxHxD)</b>	463.5mm × ø154 mm (18-1/4 × ø6-1/16")
<b>Footnote Description</b>	Note: Due to lens characteristics, some screen types may be subject to focusing problems or strong hot spots where large differences in brightness occur between the hot spots and surrounding areas. If this should occur, please ask a qualified technician or your dealer for solutions.