



**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**

---

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

---

Lenses can be used in both vertical and horizontal edge blending

---

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://oc.connect.panasonic.com/au/en/products/projectors/et-d75le95>

<b>F Value</b>	2.5
<b>Focal Length (f)</b>	7.5 mm (9/32")
<b>Lens Shift   PT-RQ32K/RQ13K</b>	Vertical shift [up: 10% down: 5%] Horizontal shift [left: 21%; right: 21%]
<b>Lens Shift   PT-RZ31K/RZ12K</b>	Vertical shift [up: 5% down: 5%] Horizontal shift [left: 12%; right: 12%]
<b>Lens Shift   PT-DZ21K/DZ21K2/DZ13K/DZ10K</b>	Vertical shift [up: 5% down: 7%] Horizontal shift [left: 12%; right: 12%]
<b>Lens Shift   PT-DZ16K/DZ16K2</b>	Vertical shift [up: 13% down: 8%] Horizontal shift [left: 19%; right: 19%]
<b>Lens Shift   PT-RS30K/RS11K</b>	Vertical shift [up: 0% down: 4%] Horizontal shift [left: 8%; right: 8%]
<b>Lens Shift   PT-DS20K/DS20K2/DS12K</b>	Vertical shift [up: 0% down: 7%] Horizontal shift [left: 8%; right: 8%]
<b>Lens Shift   PT-DW17K/DW17K2/DW11K</b>	Vertical shift [up: 18% down: 9%] Horizontal shift [left: 30%; right: 30%]
<b>Dimensions (W x H x D)</b>	463.5mm x ø154 mm (18-1/4 x ø6-1/16 inches)
<b>Weight</b>	Approx 5.7 kg* (12.6 lbs*)
<b>Applicable Projector [Group A]</b>	PT-DZ21K/DZ21K2/DS20K/DS20K2/DW17K/DW17K2/DZ16K/DZ16K2
<b>Applicable Projector [Group B]</b>	PT-DZ13K/DS12K/DW11K/DZ10K/DZ8700/DZ110K/DS8500/DS1100K/DW8300/DW90K
<b>Applicable Projector [Group C]</b>	PT-RQ13K/RZ12K/RS11K
<b>Applicable Projector [Group D]</b>	PT-RQ32K/RZ31K/RS30K
<b>Note</b>	* Average value. May differ depending on models.