



### ET-**D75LE90**

Jitra Short Throw Lens

Available from Fall 2014

# Unique Technology, Only from Panasonic, Has Created the World's First\* Lens for High-Brightness 3-Chip DLP™ Projectors Featuring the World's Shortest\* Throw



 $\star$  For detachable lenses for 3-chip DLPTM projectors as of June 2014.



Photo shows the ET-D75LE90 mounted to the PT-DZ21K 3-chip  $DLP^{TM}$  projector.

#### **Versatile Spatial Effects**

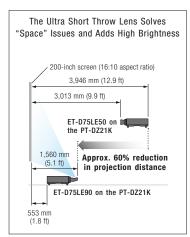
- Enables large-screen projection in small spaces.
- Allows a 20,000-Im-class projector to project a 200-inchdiagonal image from a distance of about 1.5 m (about 5 ft).

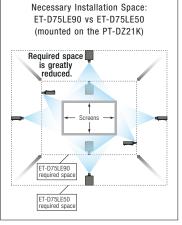
#### **Effective Space Utilization**

 Installs in small spaces for highly effective space utilization.

#### **Easy Installation**

 Ultra short throw projection is possible by simply exchanging the lens.





#### **Specifications (Tentative)**

Throw ratio WUXGA/Full-HD SXGA+ WXGA	Approx. 0.36:1 Approx. 0.39:1 Approx. 0.40:1
F value (focal ratio)	F 2.5
Applicable projectors	All Panasonic 3-chip DLP™ projectors except the PT-D9500 Series and PT-D9600 Series
Screen size (diagonal)	120-600 inches
Weight	Approx. 7.0 kg (15.4 lbs)

## **Panasonic**

Weights and dimensions shown are approximate. Specifications and appearance are subject to change without notice. Product availability differs depending on region and country. This product may be subject to export control regulations. DLP, DLP logo and DLP Medallion logo are trademarks or registered trademarks of Texas Instruments. The projection distances and throw ratios given in this leaflet are for use only as guidelines. For more detailed information, please consult the dealer from whom you are purchasing the product. All other trademarks are the property of their respective trademark owners. © 2014 Panasonic Corporation. All rights reserved.



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