

ET-DLE020

Ultra-Short-Throw Zoom Lens for 1-Chip DLP™ Laser Projectors

AVAILABLE FROM OCTOBER 2019

The World's First*1 Ultra-Short-Throw Lens with Powered Optical Zoom



Specifications (Tentative)

	ET-DLE020
Lens type	Ultra-Short-Throw Zoom Lens
F value	2.0
Focal length	(f) 4.1–4.4 mm
Screen size	100-400 inches
Throw ratio WUXGA	0.280-0.299:1
WXGA	0.294-0.314:1
XGA	0.290-0.309:1
Lens-shift*2	Vertical: +50 %16 %
	Horizontal: +10 %20 %
Zoom	Yes
Dimensions (W×H×D)	170 × 170 × 391 mm (6 11/16" × 6 11/16" × 15 13/32")
Weight	Approx. 3.2 kg (7.05 lbs)
Compatible projectors ^{*3}	PT-RCQ10/PT-RCQ80/PT-RZ120/ PT-RZ970/PT-RW930/PT-RX110/ PT-RZ870/PT-RZ770/PT-RW730/ PT-RZ660/PT-RW620

• The Pinnacle of 1-Chip DLP™ Ultra-Short-Throw Flexibility

Harness the vast potential of the world's first⁻¹ ultra-short-throw lens with powered optical zoom. Combine ultra-short throw-distance with flexible zoom to project in extremely tight spaces.

• Wide-range Image Adjustment in Four Directions

Powered +50 % - -16 % (Vertical) and +10 % - -20 % (Horizontal) lens-shift enables wide-range calibration following projector installation.

Minimizes Screen Shadowing

Ultra-short-throw design diminishes on-screen shadows from presenters or people passing in front of the screen.

*1 As of June 2019. '2 Value will vary by model. Please see the Throw Distance Calculator for more information: https://panasonic.net/cns/projector/calculator/tdc/ '3 Please use this product with the included lens-bracket attachment

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