Panasonic



Fixed-Focal-Length Ultra-Short-Throw Lens for 1-Chip DLP™ Projectors

ET-C1U090

Fixed-Focal-Length Ultra-Short-Throw Lens for PT-REQ15/REQ15L, PT-REQ12/REQ12L, PT-REQ10/REQ10L, PT-REQ80/ REQ80L, PT-REZ15/REZ15L, PT-REZ12/REZ12L, PT-REZ10/REZ10L, PT-REZ80/REZ80L - Throw Ratio 16:10 (0.308:1)

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https://ap.pnd.panasonic.com/au/en/et-c1u090

Lens type	Fixed-Focal-LengthUltra-Short-Throw Lens
F-number	2.13
Focal length (f)	5.4 mm (7/32")
Screen size	100–1000 inches (TBD)
Throw ratio -> WUXGA	0.308:1
Throw Ratio	WUXGA (0.308:1)
Compatibiliy	PT-REQ15/REQ15L, PT-REQ12/REQ12L, PT-REQ10/REQ10L, PTREQ80/REQ80L, PT-REZ15/REZ15L, PT-REZ12/REZ12L, PTREZ10/REZ10L, PT-REZ80/REZ80L
Auto Lens Identification function Compatible models	PT-REQ15/REQ15L, PT-REQ12/REQ12L, PT-REQ10/REQ10L, PTREQ80/REQ80L, PT-REZ15/REZ15L, PT-REZ12/REZ12L, PTREZ10/REZ10L, PT-REZ80/REZ80L
Lens-shift -> Vertical	±50%
Lens-shift -> Horizontal	±23%
Zoom	-
Dimensions(WxHxD)	338 x 128 x 243 mm (TBD)(13 5/16" x 5 3/64" x 9 9/16")
Weight	Approx. 5.1 kg (11.2 lbs) (TBD)
Footnote Description	1. Value is for ceiling installations at WUXGA resolution. Lens-shift value will vary by model. Please see the Throw Distance Calculator for more information. 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.