Panasonic



0.55-0.65:1 Throw Ratio 3-Chip DLP™ Zoom Lens for PT-RQ50 projector with Lens Memory and Stepping Motor

ET-D3QW200

0.548-0.650:1 Throw Ratio 3-Chip DLP™ Zoom Lens for PT-RQ50 projector with Lens Memory and Stepping Motor

Key Features

Lifelike 50Klm native 4K images from short throw-distances with zero offset

Throw ratio 0.55-0.65:1 and L-shaped design helps reduce the amount of installation depth.

X1.2 Optical zoom

Large V/H lens-shift range (V:-8% +50%, H:-0% + 17%) gives unrivaled flexibility for post-installation.

Panasonic

ET-D3QW200

https://ap.pnd.panasonic.com/sg/en/et-d3qw200

Lens type	Short-Throw Zoom Lens
F-number	2.5
Focal length (f)	17.5– 20.7 mm (11/16″–13/16″)
Screen size	100–1500 inches
Throw ratio -> 4K	0.55–0.65:1 (Native 4K, 4096 x 2160 dots, 17:9)
Auto Lens Identification function Compatible models	Yes
Lens-shift -> Vertical	-8 % – +50 %(-50 % – +50 % without PT-RQ50K's supplied handle attached)
Lens-shift -> Horizontal	0 % ~ +17 %
Zoom	x1.18
Dimensions -> (W)	313 mm (12 5/16″)
Dimensions -> (H)	192 mm (7 9/16″)
Dimensions -> (D)	532 mm (20 15/16″)
Dimensions(WxHxD)	313 x 192 x 532 mm (12 5/16″ x 7-9/16" x 20-15/16")
Weight	Approx. 11.3 kg (24.9 lb.)
Applicable projectors	PT-RQ50K 3-Chip DLP™ Projector
Throw Ratio	Native 4K (0.548-0.650:1)
Compatibiliy	PT-RQ50K