



Zero Offset Ultra Short Throw Zoom Lens

ET-DLE020 (for 1-Chip DLP™ Laser Projectors)

Key Features

Superior Flexibility for Easy Installation

Fits Easily in Tight Exhibition Spaces

High Reliability for Continuous Operation

On-Axis Rear Projection

Zero Offset and Flexible Setup for Multi-Screen Projection

ET-DLE020 (for 1-
Chip DLP™ Laser
Projectors)

<https://ap.pnd.panasonic.com/au/en/et-dle020for-1-chip-dlptm-laser-projectors>

Lens type	Ultra-Short-Throw Zoom Lens
F-number	2
Focal length (f)	4.1-4.4 mm (5/32-11/64")
Screen size	100-400 inches
Throw ratio -> 4K	0.279-0.297:1
Throw ratio -> WUXGA	0.280-0.299:1
Throw ratio -> WXGA	0.294-0.314:1
Throw ratio -> XGA	0.290-0.309:1
Lens-shift -> Vertical	+50 % - -16 %
Lens-shift -> Horizontal	+10 % - -20 %
Zoom	Yes
Dimensions -> (W)	170 mm (6 11/16")
Dimensions -> (H)	170 mm (6 11/16")
Dimensions -> (D)	391 mm (15 13/32")
Dimensions(WxHxD)	170 × 170 × 391 mm (6-11/16 × 6-11/16 × 15-13/32")
Weight	Approx. 3.2 kg (7.05 lbs)
Applicable projectors	PT-RQ7L / PT-RQ6L / PT-RZ7L / PT-RZ6L / PT-RZ990 / PT-RZ890 / PT-RZ790 / PT-RZ690 / PT-RCQ10 / PT-RCQ80 / PT-RZ120 / PT-RZ970 / PT-RW930 / PT-RX110 / PT-RZ870 / PT-RZ770 / PT-RW730 / PT-RZ660 / PT-RW620

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.
2.	The lens fixed attachment included with the ET-DLE020 cannot be attached to the RQ7 Series. When using the ET-DLE020, the included bracket is not required. Other compatible projector models require the Lens Fixed Attachment bracket.