This zoom lens is designed for use with the DLP^{TM} projector. The lens makes it possible to vary the projection distance by changing the focal distance.

NOTE: Please use the lens only on the specified Panasonic $\mathsf{DLP}^{\scriptscriptstyle\mathsf{TM}}$ projector.

Specifications

F value: 2.5

Focal distance (f): 19.63 mm-23.54 mm

Dimensions (W x H x D): 160 x 160 x 356.5 mm (6-5/16" x 6-5/16" x 14-1/32")

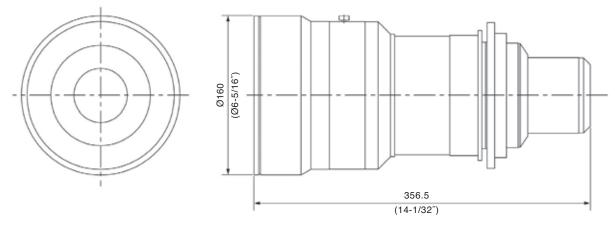
Weight: 8.7 kg (19.2 lbs)

The throw ratio is an approximate value calculated by dividing the screen width by the projection distance.

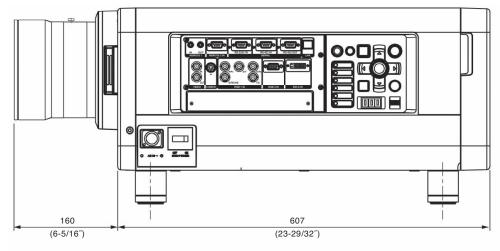
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Weights and dimensions shown are approximate. Specifications subject to change without notice.

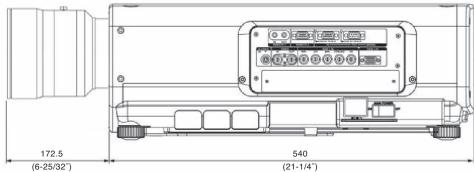
Dimensions



The illustration shows the lens attached to the PT-DW10000/D10000.



The illustration shows the lens attached to the PT-DW7000/D7700.



unit: mm (inch) NOTE: This illustration is not drawn to scale. This zoom lens is designed for use with the DLP^{TM} projector. The lens makes it possible to vary the projection distance by changing the focal distance.

NOTE: Please use the lens only on the specified Panasonic $\mathsf{DLP}^{\scriptscriptstyle\mathsf{TM}}$ projector.

Specifications

F value: 2.5

Focal distance (f): 28.8 mm-38.4 mm

Dimensions (W x H x D): 130 x 130 x 259 mm (5-1/8" x 5-1/8" x 10-3/16")

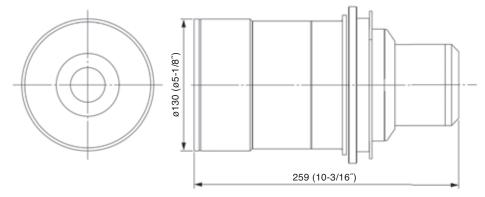
Weight: 4.6 kg (10.1 lbs)

The throw ratio is an approximate value calculated by dividing the screen width by the projection distance.

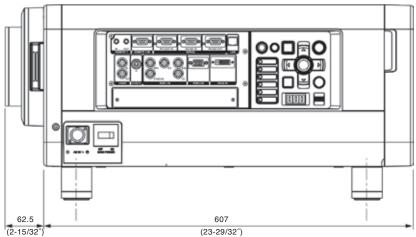
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Weights and dimensions shown are approximate. Specifications subject to change without notice.

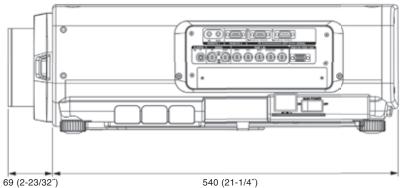
Dimensions



The illustration shows the lens attached to the PT-DW10000/D10000.



The illustration shows the lens attached to the PT-DW7000/D7700.



unit : mm (inch) NOTE: This illustration is not drawn to scale.

This zoom lens is designed for use with the DLP^{TM} projector. The lens makes it possible to vary the projection distance by changing the focal distance.

NOTE: Please use the lens only on the specified Panasonic $\mathsf{DLP}^{\scriptscriptstyle\mathsf{TM}}$ projector.

Specifications

F value: 2.5

Focal distance (f): 38.7 mm-58.0 mm

Dimensions (W x H x D): 130 x 130 x 244 mm (5-1/8" x 5-1/8" x 9-5/8")

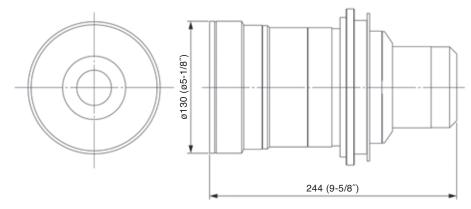
Weight: 4.0 kg (8.8 lbs)

The throw ratio is an approximate value calculated by dividing the screen width by the projection distance.

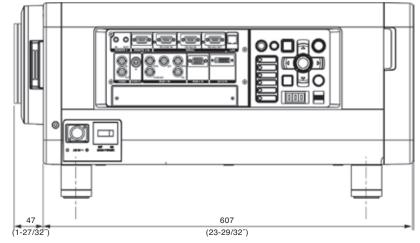
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Weights and dimensions shown are approximate. Specifications subject to change without notice.

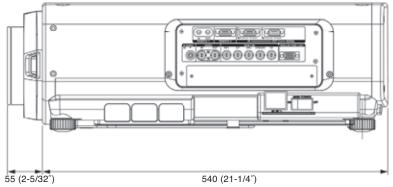
Dimensions



The illustration shows the lens attached to the PT-DW10000/D10000.



The illustration shows the lens attached to the PT-DW7000/D7700.



 $\mbox{unit}: \mbox{mm (inch)} \\ \mbox{NOTE: This illustration is not drawn to scale}. \\$

This zoom lens is designed for use with the DLP^{TM} projector. The lens makes it possible to vary the projection distance by changing the focal distance.

NOTE: Please use the lens only on the specified Panasonic $\mathsf{DLP}^{\scriptscriptstyle\mathsf{TM}}$ projector.

Specifications

F value: 2.5

Focal distance (f): 58.1 mm-96.5 mm

Dimensions (W x H x D): 130 x 130 x 246 mm (5-1/8" x 5-1/8" x 9-11/16")

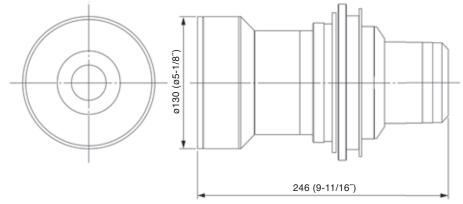
Weight: 4.1 kg (9.0 lbs)

The throw ratio is an approximate value calculated by dividing the screen width by the projection distance.

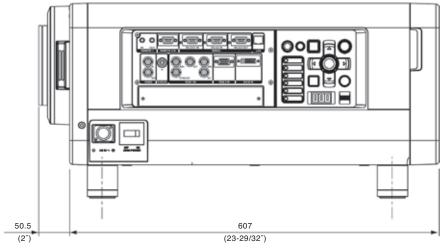
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Weights and dimensions shown are approximate. Specifications subject to change without notice.

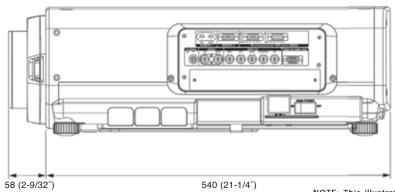
Dimensions



The illustration shows the lens attached to the PT-DW10000/D10000



The illustration shows the lens attached to the PT-DW7000/D7700



unit : mm (inch) NOTE: This illustration is not drawn to scale

This zoom lens is designed for use with the DLP^{TM} projector. The lens makes it possible to vary the projection distance by changing the focal distance.

NOTE: Please use the lens only on the specified Panasonic $\mathsf{DLP}^{\scriptscriptstyle\mathsf{TM}}$ projector.

Specifications

F value: 2.5

Focal distance (f): 96.5 mm-154.1 mm

Dimensions (W x H x D): 130 x 130 x 271 mm (5-1/8" x 5-1/8" x 10-11/16")

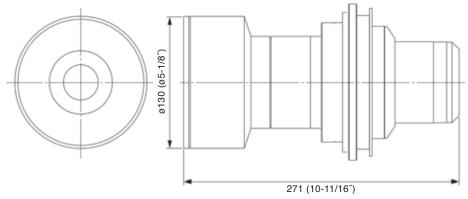
Weight: 3.7 kg (8.2 lbs)

The throw ratio is an approximate value calculated by dividing the screen width by the projection distance.

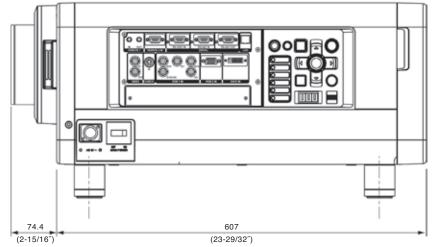
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Weights and dimensions shown are approximate. Specifications subject to change without notice.

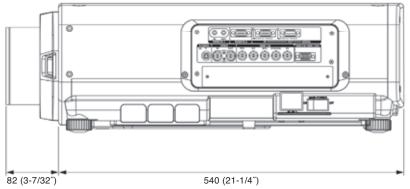
Dimensions



The illustration shows the lens attached to the PT-DW10000/D10000.



The illustration shows the lens attached to the PT-DW7000/D7700.



 $\mbox{unit}: \mbox{mm (inch)}$ NOTE: This illustration is not drawn to scale.

This fixed-focus short-throw lens is designed for use with the $\mathsf{DLP}^{\mathsf{TM}}$ projector.

NOTE: Please use the lens only on the specified Panasonic DLP™ projector.

Specifications

F value: 2.5 Focal distance (f): 14.8 mm

Dimensions (W x H x D): 130 x 352 mm (5-1/8" x 5-1/8" x 13-7/8")

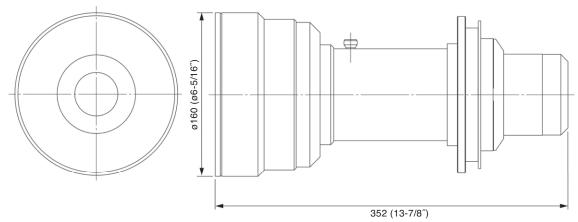
Weight: 6.0 kg (13.2 lbs)

The throw ratio is an approximate value calculated by dividing the screen width by the projection distance.

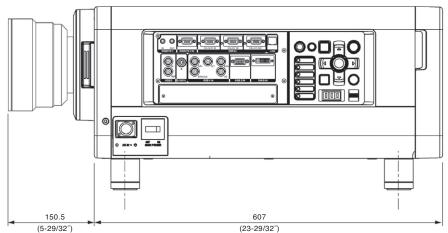
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Weights and dimensions shown are approximate. Specifications subject to change without notice.

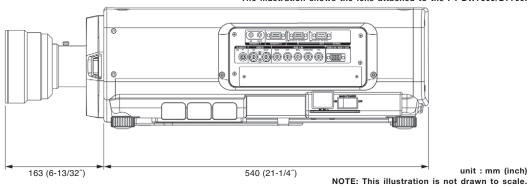
Dimensions



The illustration shows the lens attached to the PT-DW10000/D10000.



The illustration shows the lens attached to the PT-DW7000/D7700.



This zoom lens is designed for use with the DLP^{TM} projector. The lens makes it possible to vary the projection distance by changing the focal distance.

NOTE: Please use the lens only on the specified Panasonic $\mathsf{DLP}^{\scriptscriptstyle\mathsf{TM}}$ projector.

Specifications

F value: 2.5-2.7

Focal distance (f): 154 mm-289 mm

Dimensions (W x H x D): 150 x 150 x 404 mm (5-29/32" x 5-29/32" x 15-29/32")

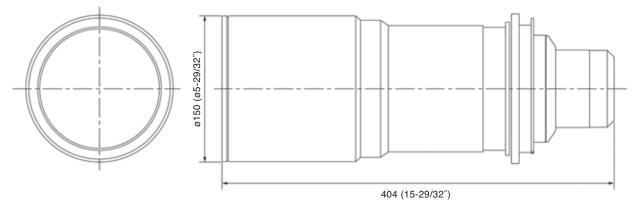
Weight: 8.5 kg (18.7 lbs)

The throw ratio is an approximate value calculated by dividing the screen width by the projection distance.

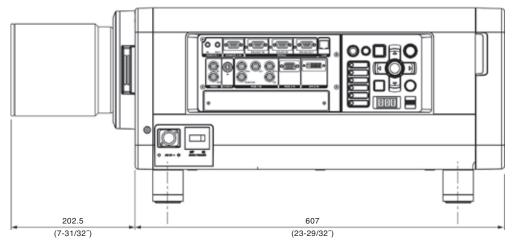
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Weights and dimensions shown are approximate. Specifications subject to change without notice.

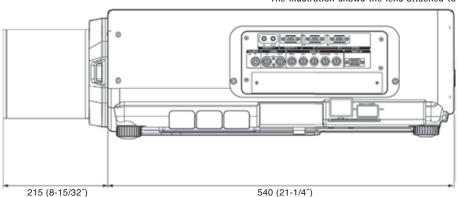
Dimensions



The illustration shows the lens attached to the PT-DW10000/D10000.



The illustration shows the lens attached to the PT-DW7000/D7700.



unit : mm (inch)
NOTE: This illustration is not drawn to scale.