SPEC FILE

Zoom Lens

This zoom lens is designed for use with Panasonic's applicable projectors. The lens makes it possible to vary the projection distance by changing the focal distance.

NOTE: The lens cannot be used by itself. It must be mounted onto the specified Panasonic DLP™ projector.

ET-DLE105

Specifications F value:

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	F value:		1.85–2.35	
	Focal distance (f):		14.7–19.7 mm	
	Dimensions (W \times H \times D):		$140 \times 140 \times 210 \text{ mm} (5-1/2 \times 5-1/2 \times 8-9/32 \text{ inches})$	
	Weight:		Approx. 1.2 kg (2.6 lbs)	
	Applicable projector:	Group A	PT-DZ870W/DZ870K/DZ870LW/DZ870LK/	
			DW830W/DW830K/DW830LW/DW830LK/	
			DX100W/DX100K/DX100LW/DX100LK	
		Group B	PT-RZ970W/RZ970B/RZ970LW/RZ970LB/	
			RW930W/RW930B/RW930LW/RW930LB/	
			RX110W/RX110B/RX110LW/RX110LB/	
			RZ770W/RZ770B/RZ770LW/RZ770LB/	
			RW730W/RW730B/RW730LW/RW730LB/	
			RZ660W/RZ660B/RZ660LW/RZ660LB/	
			RW620W/RW620JB/RW620JLW/RW620LB/	
		Group C	PT-DZ780W/DZ780B/DZ780LW/DZ780LB/	
			DW750W/DW750B/DW750LW/DW750LB/	
			DX820W/DX820B/DX820LW/DX820LB	





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

Panasonic

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Illustration shows the lens attached to an applicable projector.

[Group A]



[Group B]



[Group C]



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

For information on the projection distance, refer to the specifications for the projector to which the lens will be mounted. DLP is a trademark of Texas Instruments. Weights and dimensions shown are approximate. Specifications subject to change without notice.

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