Zoom Lens

T-DLE150

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.

Specifications

F value: 1.8 - 2.4Focal distance (f): 19.4-27.9 mm

Dimensions (W \times H \times D): $95 \times 95 \times 168 \text{ mm} (3-3/4 \times 3-3/4 \times 6-5/8 \text{ inches})$

Weight: 1.1 kg (2.4 lbs)

Group A PT-DZ870K/DZ870LK/DZ870W/DZ870LW/DW830K/DW830LK/DW830W/DW830LW/ Applicable projector:

DX100K/DX100LK/DX100W/DX100LW

Group B PT-DZ770K/DZ770LK/DZ770S/DZ770LS/DW740S/DW740LS/DW740K/DW740LK/

DW730S/DW730LS/DW730K/DW730LK/DX810S/DX810LS/DX810K/DX810LK/DX800S/ DX800LS/DX800K/DX800LK/DZ680K/DZ680LK/DZ680S/DZ680LS/DW640K/DW640LK/ DW640S/DW640LS/DX610K/DX610LK/DX610S/DX610LS/DZ6710/DZ6710L/DZ6700/ DZ6700L/DW6300S/DW6300LS/DW6300K/DW6300LK/D6000S/D6000LS/D6000K/

D6000LK/D5000S/D5000LS

Dimensions

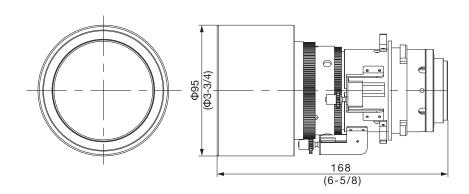
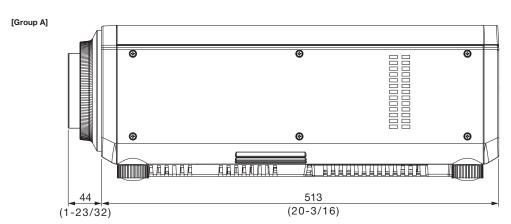
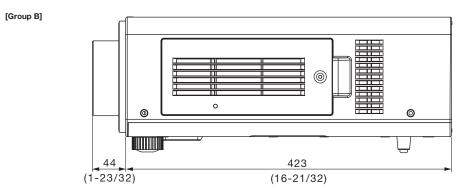


Illustration shows the lens attached to an applicable projector.





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.