

For PT-DZ16K2

### ■ Zoom lens

Projection lens Model No.	Throw ratio	Aspect ratio	Projection distance (L) formula	
			Min. (LW)	Max. (LT)
ET-D75LE6	0.9 - 1.1:1	16:9	$= 0.8201 \times SD - 0.0566$	$= 0.9825 \times SD - 0.0736$
	1.2 - 1.5:1	4:3	$= 1.0036 \times SD - 0.0566$	$= 1.2024 \times SD - 0.0736$
ET-D75LE10	1.3 - 1.7:1	16:9	$= 1.1497 \times SD - 0.0857$	$= 1.4860 \times SD - 0.1085$
	1.7 - 2.2:1	4:3	$= 1.4070 \times SD - 0.0857$	$= 1.8186 \times SD - 0.1085$
ET-D75LE20	1.7 - 2.4:1	16:9	$= 1.4709 \times SD - 0.0832$	$= 2.1373 \times SD - 0.1162$
	2.2 - 3.2:1	4:3	$= 1.8002 \times SD - 0.0832$	$= 2.6157 \times SD - 0.1162$
ET-D75LE30	2.4 - 4.7:1	16:9	$= 2.1221 \times SD - 0.1131$	$= 4.1155 \times SD - 0.1765$
	3.2 - 6.2:1	4:3	$= 2.5971 \times SD - 0.1131$	$= 5.0367 \times SD - 0.1765$
ET-D75LE40	4.6 - 7.4:1	16:9	$= 4.0631 \times SD - 0.1577$	$= 6.4779 \times SD - 0.1615$
	6.2 - 9.9:1	4:3	$= 4.9726 \times SD - 0.1577$	$= 7.9279 \times SD - 0.1615$
ET-D75LE8	7.3 - 13.8:1	16:9	$= 6.4950 \times SD - 0.3862$	$= 12.1692 \times SD - 0.3598$
	9.8 - 18.5:1	4:3	$= 7.9489 \times SD - 0.3862$	$= 14.8932 \times SD - 0.3598$

### ■ Fixed-focus lens

Projection lens Model No.	Throw ratio	Aspect ratio	Projection distance (L1) formula	Formula for distance between projector and screen (A1)	
				Min.	Max.
ET-D75LE90	0.36:1	16:9	$= 0.312 \times SD + 0.020$	$= 0.254 \times SH - 0.114$	$= 0.370 \times SH - 0.114$
	0.48:1	4:3	$= 0.381 \times SD + 0.020$		

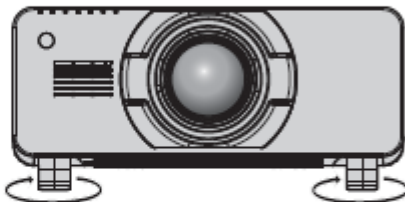
Projection lens Model No.	Throw ratio	Aspect ratio	Projection distance (L) formula
ET-D75LE50	0.7:1	16:9	$= 0.6240 \times SD - 0.0713$
	0.9:1	4:3	$= 0.7637 \times SD - 0.0713$

### Adjusting adjustable feet

Install the projector on a flat surface so that the front of the projector is parallel to the screen surface and the projection screen is rectangular.

If the screen is tilted downward, the projection screen can be adjusted to be rectangular by adjusting the front adjustable feet. The adjustable feet can also be used to adjust the projector to be level when it is tilted in the horizontal direction.

Adjustable feet can be extended by turning them as shown in the figure. Turning them in the opposite direction will return them to the original position.



Adjustable range

Adjustable feet: Approx. 12 mm (15/32") each

### Attention

- Heated air is expelled from the air exhaust port while the lamp is lit. Do not touch the air exhaust port directly with your hand when adjusting the adjustable feet. (➔ page 27)