## VPLL-Z4025

## Projection Lens for the VPL-F Series with a throw ratio of 3.02-5.58*



## Overview

Middle focus zoom lens with a throw ratio of 3.02-5.58*

* Approximate figure for current models


## Specifications

## Throw ratio

VPL-FHZ12oL, VPL-FHZ90L:<br>3.02:1 to 5.58:1<br>VPL-FHZ700L, VPL-FX500L, VPL-FH500L:<br>3.36:1 to 6.23:1 (XGA model)<br>3.30:1 to 6.11:1 (WUXGA model)

Zoom / Focus

Powered / Powered

Lens shift

## VPL-FHZ120L, VPL-FHZ90L:

Vertical: +/- 107\% Horizontal: +/- 57\%

## VPL-FHZ700L, VPL-FX500L, VPL-FH500L:

Vertical: Upward 113\% to Downward 113\% Horizontal: Right 63\% to Left 63\% (WUXGA model)
Vertical: Upward 96\% to Downward 96\% Horizontal: Right 64\% to Left 64\% (XGA model)

Aperture
f/2.20 to 3.10

Screen size
$40^{\prime \prime}$ to $600 "$

Dimensions

Approx. W $148 \times \mathrm{H} 133 \times \mathrm{D} 243 \mathrm{~mm}$ (W5 13/16 x H 5 1/4 x D 9 9/16 in)

Mass

Approx. 2.8kg (6.2lb)

