

VPLL-3003

Projection Lens for the VPL-F Series with a throw ratio of 0.33:1*



Overview

Short focus zoom lens with a throw ratio of 0.33:1*

* Approximate figure for current models

Specifications

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|------------------|------------|
| Throw Ratio | 0.33:1 |
| Screen Size | 80" - 300" |
| V. Shift*** | +/-5% |
| H. Shift*** | +/-5% |
| Focus | Powered |
| Coner Correction | Powered |
| F value | F1.85 |
| Focal Length | 5.9 mm |
| Focus Quality** | ARC-F |

| | |
|---|---------------------------------------|
| Convergence Quality** | Required "Panel Alignment" adjustment |
| Weight* | Lens: 2.9kg |
| Dimensions* (WxHxD) | 229 × 193.7 × 424.7 mm |
| Package Size* (LxWxH) | 540x375x328 mm |
| 3D Support | No |
| Brightness Ratio* (100% = standard lens, widest zoom position) | 88% |
| Remarks | Convex from Cabinet: +256.1 mm |

Notes

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| Notes | <p>*Values are approximately</p> <p>**Depends on the attached model</p> <p>***Based on the position of projection distance chart</p> |
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Gallery

