

## QUICK REFERENCE GUIDE

Applicable Projector Models	<b>OL-XL2550SZ</b>	<b>OL-XL2550MZ</b>	<b>OL-XL2550LZ</b>	<b>OL-XL2550TZ</b>
<b>XL1550U</b> <b>XL2550U</b> <b>WL2650U</b> <b>HL2750U</b>	<b>SHORT THROW ZOOM LENS</b>	<b>MEDIUM THROW ZOOM LENS</b>	<b>LONG THROW ZOOM LENS</b>	<b>SUPER-LONG THROW ZOOM LENS</b>
	<i>Std on WL2650 / HL2750</i>	<i>Std on XL1550 / XL2550</i>		
				
	Zoom/Focus: Manual Throw Ratio: <b>1.5 - 1.8</b>	Zoom/Focus: Manual Throw Ratio: <b>1.8 - 2.3</b>	Zoom/Focus: Manual Throw Ratio: <b>2.0 - 3.0</b>	Zoom/Focus: Manual Throw Ratio: <b>3.0 - 4.6</b>

**Notes:**

*Projectors in grey type signify non-current models.*

*Specifications subject to change without notice*

Applicable Projector Models	<b>OL-XD2000FR</b>	<b>OL-XD2000SZ</b>	<b>OL-XD2000LZ</b>	<b>OL-XD2000TZ</b>	<b>OL-XD8000UZ</b>
<b>XD3200U</b> <b>WD3300U</b> <b>XD8000U</b> <b>XD8100U</b> <b>WD8200U</b> <b>UD8400U</b>	<b>SHORT THROW FIXED LENS</b>	<b>SHORT THROW LENS ATTACHMENT</b>	<b>LONG THROW LENS ATTACHMENT</b>	<b>SUPER-LONG THROW ZOOM LENS</b>	<b>ULTRA-LONG THROW ZOOM LENS</b>
					<i>For 3000 &amp; 8000 series only</i>
					
<i>Std Lens: 1.7 - 2.4</i>	Focus: Motorized Throw Ratio: <b>0.8 (Fixed)</b>	Zoom/Focus: Motorized Throw Ratio: <b>1.3 - 1.9</b>	Zoom/Focus: Motorized Throw Ratio: <b>2.2 - 2.9</b>	Zoom/Focus: Motorized Throw Ratio: <b>2.9 - 4.7</b>	Zoom/Focus: Motorized Throw Ratio: <b>4.7 - 9.0</b>

Applicable Projector Models	<b>OL-XL7000FR</b>	<b>OL-XL7100SZ</b>	<b>OL-XL7100LZ</b>	<b>OL-XL7100TZ</b>
<b>XL7000U</b> <b>XL7100U</b> <b>WL7050U</b> <b>WL7200U</b> <b>UL7400U</b>	<b>SHORT THROW FIXED LENS</b>	<b>SHORT THROW ZOOM LENS</b>	<b>LONG THROW ZOOM LENS</b>	<b>TELE THROW ZOOM LENS</b>
				
				
<i>Std Lens 1.8-2.6</i> →	Focus: Motorized Throw Ratio: <b>0.8 (Fixed)</b>	Zoom/Focus: Motorized Throw Ratio: <b>1.2 - 1.5</b>	Zoom/Focus: Motorized Throw Ratio: <b>2.6 - 4.4</b>	Zoom/Focus: Motorized Throw Ratio: <b>3.4 - 7.3</b>

**APPROXIMATE THROW DISTANCE\* = SCREEN WIDTH x THROW RATIO**

\* For more precise calculations and applicable offsets & lens shift ranges, refer to Mitsubishi's [Projection Distance Calculator](http://www.MitsubishiElectric.ca) at: [www.MitsubishiElectric.ca](http://www.MitsubishiElectric.ca)