

CP-X10000/WX11000/SX12000

Comparison table of standard lens and optional lenses

Lens name			<i>Ultra short USL-801</i>	<i>Short 1 SL-802</i>	<i>Short2 SL-803</i>	<i>Standard SD-804</i>	<i>Long LL-805</i>	<i>Ultra Long UL-806</i>
F Number			2.35 - 2.50	2.53 - 2.90	2.06 - 2.68	1.60 - 2.06	2.3 - 3.4	2.31 - 3.50
Focal length [mm]			13.8 - 16.5	34.0 - 40.8	40.2 - 58.6	59.9 - 77.8	77.4 - 139.3	136 - 247
Zoom ratio			1 : 1.2	1 : 1.2	1 : 1.5	1 : 1.3	1 : 1.8	1 : 1.8
Keystone correction	Up to Down	X/SX+	1 : 1	3.7 : -1 ~ -1 : 3.7				
		WX	1 : 1	2.3 : -1 ~ -1 : 2.3				
	Left to Right	X/SX+	1 : 1	13 : -1 ~ -1 : 13				
		WX	1 : 1	10.5 : -1 ~ -1 : 10.5				
Distance to screen width ratio			1 : 0.5 - 0.6	1 : 1.2 - 1.5	1 : 1.5 - 2.1	1 : 2.2 - 2.9	1 : 2.8 - 5.2	1 : 5.0 - 9.2
Image size [inch]			40”~700”	40”~700”	40”~700”	40”~700”	40”~700”	40”~700”
Image distance [m]	@ 40[inch]	0.4 - 0.5	0.9 - 1.2	1.1 - 1.7	1.7 - 2.3	2.2 - 4.2	3.9 - 7.4	
	@ 100[inch]	1.0 - 1.2	2.5 - 3.0	3.0 - 4.4	4.4 - 5.8	5.7 - 10.7	10.2 - 18.8	
	@ 700[inch]	7.4 - 8.7	18.0 – 21.7	21.3 – 31.2	32.0 – 41.6	41.3 – 75.6	72.8 – 132.8	
Lens length [mm]			241	246	276	251	258	286
Lens diameter(F) [mm]			176	176	176	134	134	134
Lens weight [kg]			4.3	4.0	3.8	3.2	3.9	3.7

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Sanyo Compatibility

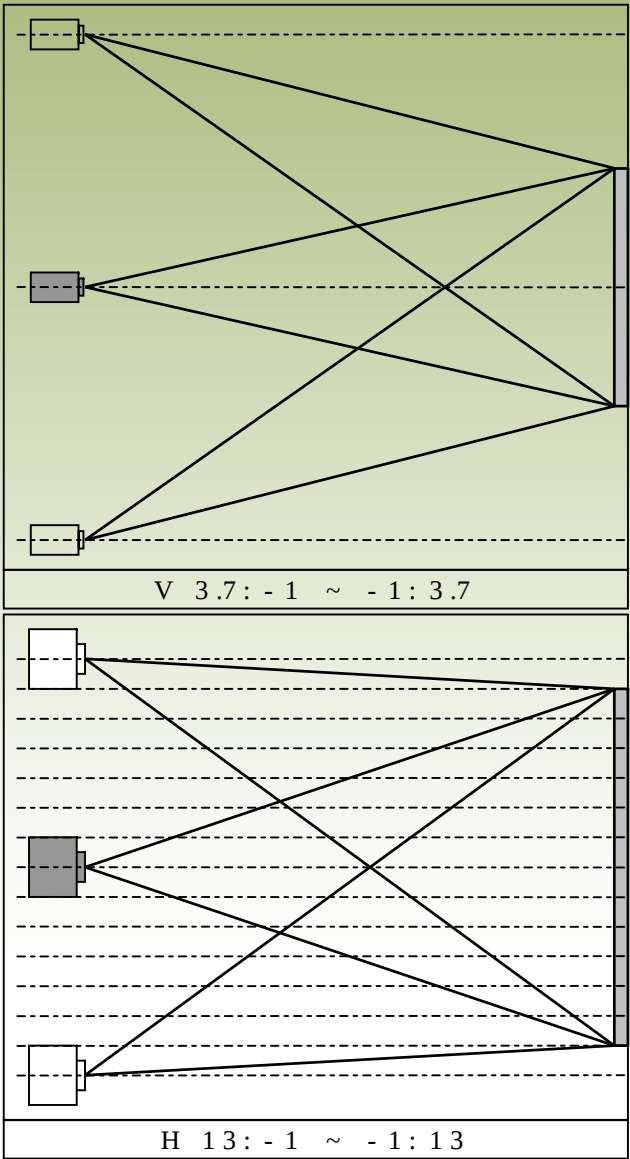
LNS-W03	Yes
LNS-W01Z	Yes
LNS-S02Z	Yes
LNS-S03	Yes
LNS-M01Z	Yes
LNS-T02	Yes
LNS-T01Z	Yes

Installation & Maintenance

Wide lens shift XGA Model

XGA; Range of Lens Shift;
Up and Down 2.7 screens/ Left and Right 2.2 screens

***Ultra short lens will be fixed 1.1 screen at Up/Down/Left/Right**



Installation & Maintenance

Wide lens shift WXGA Model

WXGA; Range of Lens Shift;
Up and Down 3.5 screens/ Left and Right 2.2 screens

***Ultra short lens will be fixed 1.1 screen at Up/Down/Left/Right**

