


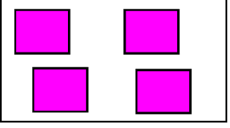

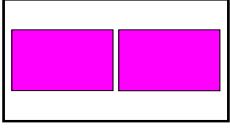
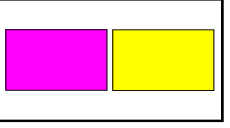
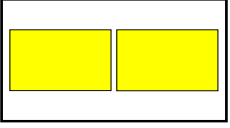

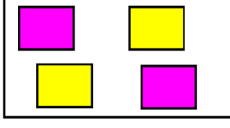
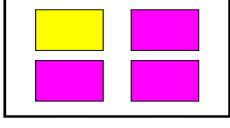
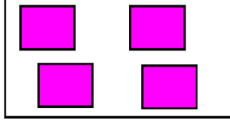
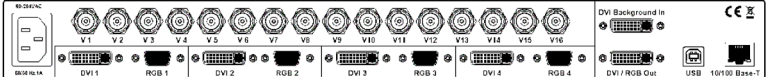
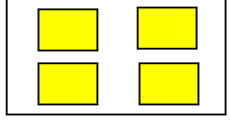
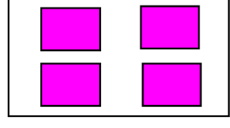
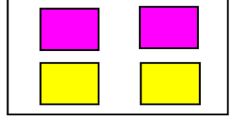
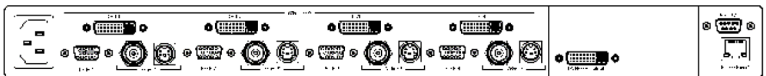
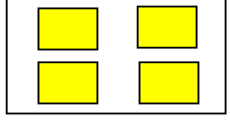
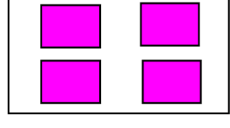
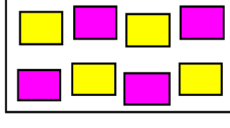
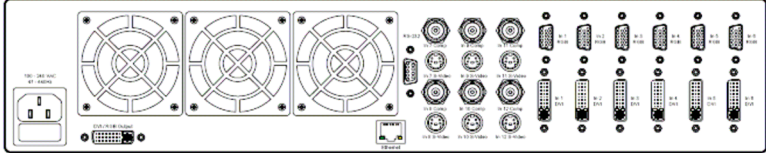
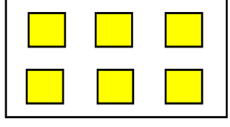
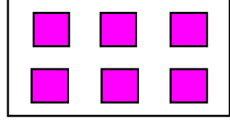
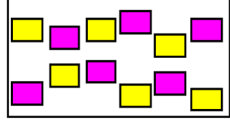
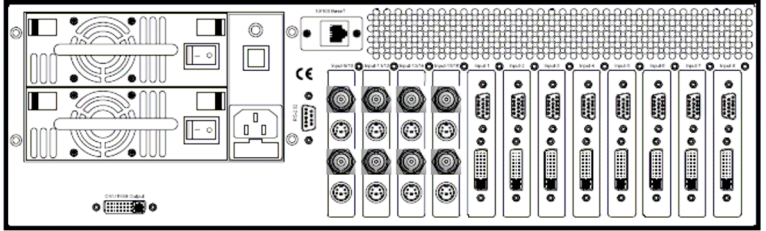
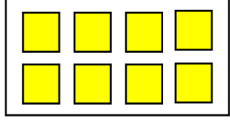
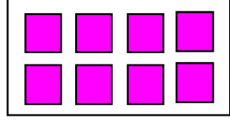
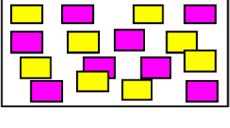




	Number of Inputs	Back Panel Layout	No. of Windows	Graphic Windows	Video Windows	Outputs	Window Array Examples	 = Graphic Window  = Video Window
Multiviewers								
4 View XL	8		4		4	1 x RGB 1 x DVI on DVI-I		
DualView	6		2	2	2	1 x RGB 1 x DVI on DVI-I	 or  or 	
QuadView 2+2	10		4	2	4	1 x RGB 1 x DVI on DVI-I	 or  or 	
QuadView HD	24		4	4	Combo of 16 Comp 8 S-Video 5 Y PbPr	1 x RGB/HDTV 1 x DVI on DVI-I	 or  or 	
SuperView 4000 4/4	16		8	4	4	1 x RGB 1 x DVI on DVI-I	 or  or 	
SuperView 4000 6/6	24		12	6	6	1 x RGB 1 x DVI on DVI-I	 or  or 	
SuperView 4000 8/8	32		16	8	8	1 x RGB 1 x DVI on DVI-I	 or  or 	



Number of Inputs	Back Panel Layout	No. of Windows	Graphic Windows	Video Windows	Outputs	Window Array Examples	 = Graphic Window = Video Window
Wall Displays							
MediaWall 1500	12		6	4	2	2 x RGB 2 x DVI on DVI-I	<p style="text-align: center;">1x2 Array</p>
MediaWall 2000	24		12	6	6	4 x RGB 4 x DVI on DVI-I	<p style="text-align: center;">1x2, 1x3, 1x4, 2x2</p>
MediaWall 2500	32		16	8	8	6 x RGB 6 x DVI on DVI-I	<p style="text-align: center;">1x2, 1x3, 1x4, 1x5, 1x6, 2x2, 2x3</p>
MediaWall Duo 2000	24 to 32	 	12 to 24	6 to 12	6 to 12	8 x RGB 8 x DVI on DVI-I	<p style="text-align: center;">2x4 Array with 12 Global Windows</p>
MediaWall Duo 2500	32 to 64	 	16 to 32	8 to 16	8 to 16	12 x RGB 12 x DVI on DVI-I	<p style="text-align: center;">2x6 Array with 16 Global Windows</p>