



RC Series

Receiving Card

Model	G608	R12	G616	G628	H8S
Data Group	16	24	32	32	32
Recommended load	512*512	512*512	512*512	512*512	512*512
Port type	HUB75E	HUB75E	HUB75E	HUB320	High density connector
Port qty	8	12	16	8	2
Color reproduction	√	√	√	√	√
Arbitrary frequency multiplication	√	√	√	√	√
Low brightness high gray	√	√	√	√	√
Configuration Readback	√	√	√	√	√
One-click repair	√	√	√	√	√
Point-by-point calibration	√	√	√	√	√
Photo taking screen	√	√	√	√	√
Rotate at any angle	√	√	√	√	√
3D Function	√	√	√	√	√



KLS Series

Video Wall Controller

Model	KLS2C	KLS4C	KLS6C	KLS8C	KLS12	LS16	KLS24
Chassis Size	1U	1U	1U	1U	1.5U	2U	2U
Maximum Load of the machine	1.3million	2.6million	3.9million	5.2million	7.8million	9.6million	15.6million
Maximum Width	4096	4096	8000	8000	12000	16000	40960
Maximum Height	2048	2048	4000	4000	4000	8000	40960
EDID	√	√	√	√	√	√	√
K-HDR	-	-	√	√	√	√	√
Hot Back up	-	-	√	√	√	√	√
Non-rectangular connection	√	√	√	√	-	-	-
4K@30hz input	-	-	√	√	√	√	√
4K@60hz input	-	-	-	-	-	√	√
Maximum Layers	1	1	3	3	3	8	16



SE Series

Video Wall Splicer

Model	SE0	SE1	SE2	SE3	SE6	SE14
Chassis Size	1.5U	1.5U	2U	3U	6U	14U
Maximum input slots	1	2	4	6	8	20
Maximum 2K@60Hz inputs port	4	16	32	44	64	160
Maximum 4K@60Hz inputs port	-	4	6	12	16	40
Maximum 8K@30Hz inputs port	-	1	1	3	4	10
Maximum output slots	2	2	3	5	8	24
Maximum 2K@60Hz output port	12	16	24	40	64	128
Maximum 4K@60Hz output port	-	4	6	10	16	32
Maximum Layers	6	16	24	48	96	192



SH Series

LED Wall Splicer

Model	SH2	SH3	SH8	SH14
Chassis Size	2U	3U	8U	14U
Maximum input slots	3	5	8	20
Maximum 2K@60Hz inputs port	24	40	64	160
Maximum 4K@60Hz inputs port	4	8	12	32
Maximum 8K@30Hz inputs port	1	2	3	8
Maximum output slots	4	6	12	24
Maximum 2K@60Hz output port	-	8	16	-
Maximum 4K@60Hz output port	-	2 (slot 5/6)	4 (slot 5/6/11/12)	-
Maximum RJ45 lan output port	32	56	112	192
Maximum Layers	16	32	48	128
Maximum Load of The Machine	23million	36.8million	73.6million	147.2million