

S/N	Parameter	LS-ST3.9
1	Pixel Pitch(H/V)	W:3.91mm 、H:3.91mm
2	LED Configuration	SMD1415 1R1PG1PB UV
3	Pixel Density	65536 dot/m²
4	Transparency	<65%
5	Drive Scheme	18 aisle
6	Scan method	16 Scan
7	Refresh Rate	3840 Hz
8	Module Size	1500 * 125mm (L/R)
9	Module Resolution	384 * 32dot
10	Product Size	1500 * 500mm
11	Cabinet Resolution	384 * 128dot
12	Cabinet Weight	6kg/m²
13	IP Rating(front/back)	IP42
14	Brightness	1000-5000 nits/m²
15	Viewing Angle (H/V)	140° /140°
16	Viewing Distance	4m
17	Gray Scale	16bit
18	Max.Power Consumption	800W/m²
19	Ave.Power Consumption	240W/m²
20	Environment	indoor
21	Control Mode	Universal
22	Support Input	Universal
23	Operation Power	AC100_240V, 50/60Hz
24	Operating Temperature	-10℃~40℃ (work)
25	Operating Humidity	35%~85% (work), 10%~90%
26	Operating Life	100,000 hours

S/N	Parameter	LS-ST6.25
1	Pixel Pitch(H/V)	W:6.25mm 、 H:6.25mm
2	LED Configuration	SMD1415 1R1PG1PB UV
3	Pixel Density	25600 dot/m ²
4	Transparency	<70%
5	Drive Scheme	18 aisle
6	Scan method	0 Scan (4 layer PCB)
7	Refresh Rate	3840 Hz
8	Module Size	1200 * 100mm (L/R)
9	Module Resolution	192 * 16dot
10	Product Size	1200 * 800mm
11	Cabinet Resolution	192 * 128dot
12	Cabinet Weight	6kg/m ²
13	IP Rating(front/back)	IP42
14	Brightness	1000-6000 nits/m ²
15	Viewing Angle (H/V)	140° /140°
16	Viewing Distance	4m
17	Gray Scale	16bit
18	Max.Power Consumption	800W/m ²
19	Ave.Power Consumption	240W/m ²
20	Environment	indoor
21	Control Mode	Universal
22	Support Input	Universal
23	Operation Power	AC100_240V, 50/60Hz
24	Operating Temperature	-10℃ ~40℃ (work)
25	Operating Humidity	35%~85% (work), 10%~90%
26	Operating Life	100,000 hours