

Technical parameters

Pixel	P2.0	P2.4	P2.5
LED type	SMD1515	SMD1515	SMD1515
Scan	1/30	1/25	1/24
Viewing Angel(°)	≥140(+10/-10)	≥140(+10/-10)	≥140(+10/-10)
Brightness	500-1500 CD/m ²	500-1500 CD/m ²	500-1500 CD/m ²
Grey level	16 bit	16 bit	16 bit
Refresh rate	≥3840Hz	≥3840Hz	≥3840Hz
Pixel density	250000 Dots/m ²	173611 Dots/m ²	160000 Dots/m ²
Module resolution	120*90	100*75	96*72
Module size	240mm*180mm	240mm*180mm	240mm*180mm
Cabinet flatness	≤0.2mm	≤0.2mm	≤0.2mm
Cabinet size	480mm*540mm	480mm*540mm	480mm*540mm
Cabinet weight(KG)	8.5KG	8.5KG	8.5KG
Cabinet Ave. consumption	40W	40W	40W
Cabinet max consumption	135W	135W	135W
Lifspan	≥50000Hours	≥50000Hours	≥50000Hours
Working environment	Indoor	Indoor	Indoor
Working temperature	-40-60℃	-40-60℃	-40-60℃
Working humidity	10%-90% RH	10%-90% RH	10%-90% RH
Storage temperature	0-40℃	0-40℃	0-40℃
Storagehumidity	40%-60% RH	40%-60% RH	40%-60% RH