

Model	P6.25	P8	P10	P15	P20
Module size (mm)	1000*400	1000*400	1000*400	990*390	1000*400
LED light	REE1515	REE1515	REE1515	REE2121	REE2121
Pixel composition	R1G1B1	R1G1B1	R1G1B1	R1G1B1	R1G1B1
Pixel spacing (mm)	6.25*6.25	8*8	10*10	15*15	20*20
Module pixel	160*64=10240	125*50=6250	100*40=4000	66*26=1716	50*20=1000
Pixel/m2	25600	16500	10000	4356	2500
Brightness	2000/4000	2000/4000	2000/4000	2000/4000	2000/4000
Permeability	90%	92%	94%	94%	95%
Angle of view °	160	160	160	160	160
Input voltage	AC110-240V50/ 60Hz	AC110-240V50/ 60Hz	AC110-240V50/ 60Hz	AC110-240V50/ 60Hz	AC110-240V50/ 60Hz
Peak power	600w/m ²	600w/m ²	600w/m ²	600w/m ²	600w/m ²
Average power	200w/m ²	200w/m ²	200w/m ²	200w/m ²	200w/m ²
Work environment	Temperature - 20~55 Humidity 10-90%	Temperature - 20~55 Humidity 10-90%	Temperature - 20~55 Humidity 10-90%	Temperature - 20~55 Humidity 10-90%	Temperature - 20~55 Humidity 10-90%
Weight	1.3kg	1.3kg	1.3kg	1.3kg	1.3kg
Thickness	2.5mm	2.5mm	2.5mm	2.5mm	2.5mm
Drive mode	static state	static state	static state	static state	static state
Control system	Nova/Colorlight	Nova/Colorlight	Nova/Colorlight	Nova/Colorlight	Nova/Colorlight
Typical value of life	100000H	100000H	100000H	100000H	100000H
Grayscale level	16bit	16bit	16bit	16bit	16bit
Refresh rate	3840 Hz	3840 Hz	3840Hz	3840 Hz	3840 Hz