

Model No.	RA II 1.5(Indoor)	RA II 1.9 (Indoor)	RA/RA PLUS II 2.6(Indoor)	RA/RA PLUS II 2.9(Indoor)
Pixel Pitch	1.57*1.56mm	1.98mm	2.6mm	2.97mm
LED Type	SMD1212	SMD1515	SMD1515	SMD2020
Packaging techinque	HOB/GOB	HOB/GOB	SMD	SMD
Pixel Density	407040/m ²	254016/m ²	147456/m ²	112896/m ²
Brightness	600-800nits	600-800nits	600-800nits	600-800nits
Color Temperature	6500-9500k	6500-9500k	6500-9500k	6500-9500k
Scan Rate	1/53	1/42	1/32	1/28
module Dimension	500*125	500*125	500*125	500*125
Panel Dimension	500*500*40mm	RA II 500*500*40mm	RA II 500*500*40mm	RA II 500*500*40mm
		RA PLUS II 500*1000*40mm	RA PLUS II 500*1000*40mm	RA PLUS II 500*1000*40mm
Panel Ultimate Slicing Length	5.1Kg±10%	RA II 5.1kg±10%		
		RA PLUS II 9.6kg±10%		
Panel Cable Length	Die-Casting Cabinet			
Panel Resolution	318*318pixel	RA II 252*252pixel	RA II 192*192pixel	RA II 168*168pixel
		RA PLUS II 252*504pixel	RA PLUS II 192*384pixel	RA PLUS II 168*336pixel
Curve	Optional			
Max Stacking/Hanging	10m			
Max Power Consumption	≤580w/m ²			
Ave Power Consumption	≤290w/m ²			
Viewing Angle	H:160°/V:140°			
Refresh Rate	3840Hz		3840Hz/7680Hz	
Gray Scale	13-16bit			
IP Rating	IP30			
Lifetime	50,000h			
Operating Temp/Humidity	-20℃~+45℃； 10%~60%RH			
Storage Temp/Humidity	-40℃~+60℃； 10%~60%RH			
Working Voltage	AC200-240V~50/60Hz or AC100-240V~50/60Hz			
Processing platform	Novastar/Colorlight/Magnimage			