

Application Scenario	Indoor							
Model No.	MV Pro1.2	MV Pro1.5	MV Pro1.9	MV Pro1.9	MV Pro1.9	MV Pro2.3	MV Pro2.6	MV Pro2.9
Pixel Pitch	1.2	1.5	1.9	1.9	1.9	2.3	2.6	2.9
LED Type	SMD1010 black	SMD1212 black	SMD1515 black	2in1	4in1	SMD1515 black	SMD1515 black	SMD2020 black
Packaging technique	GOB/HOB	GOB/HOB	GOB/HOB	SMD	SMD	SMD	SMD	SMD
Pixel Density(Pixel/㎡)	614656	409600	262144	262144	262144	176400	147456	112896
Panel Dimension	500mm*500mm*72mm							
Panel Resolution(pixel)	392*392	320*320	256*256	256*256	256*256	210*210	192*192	168*168
Scan Rate	1/28	1/32	1/32 or 1/16	1/32 or 1/16	1/32 or 1/16	1/7 or 1/15	1/8 or 1/16 or 1/24	1/21
Brightness(nits)	500-800	800-1000	800-1000	800-1000	800-1000	800 ~ 1200	800 ~ 1200	800 ~ 1200
Refresh Rate	3840Hz/7680Hz							
Gray Scale	14-16Bit							
Color Temperature	6500-9500K							
Panel Weight	9.5kg±10%(aluminum base)		8.5kg±10%(plastic base)					
Cabinet Material	Die-Casting Cabinet							
Max Power Consumption	680W/㎡							
Ave Power Consumption	340W/㎡							
Viewing Angle	H:160°/V:140°							
Working Voltage	AC200-240V~50/60Hz or AC100-240V~50/60Hz							
IP Rating	IP30							
Serviceability	Front/Rear							
Curve	only Bevel Cabinet:-7.5°/-5°/-2.5°/0°/2.5°/5°/7.5							
Max Stacking/Hanging	10m							
Operating Temp/Humidity	-20℃~+45℃； 10%~60%RH							
Storage Temp/Humidity	-40℃~+60℃； 10%~60%RH							
Processing platform	Novastar/Colorlight/Brompton							
Product Certification	CE/ETL/FCC							