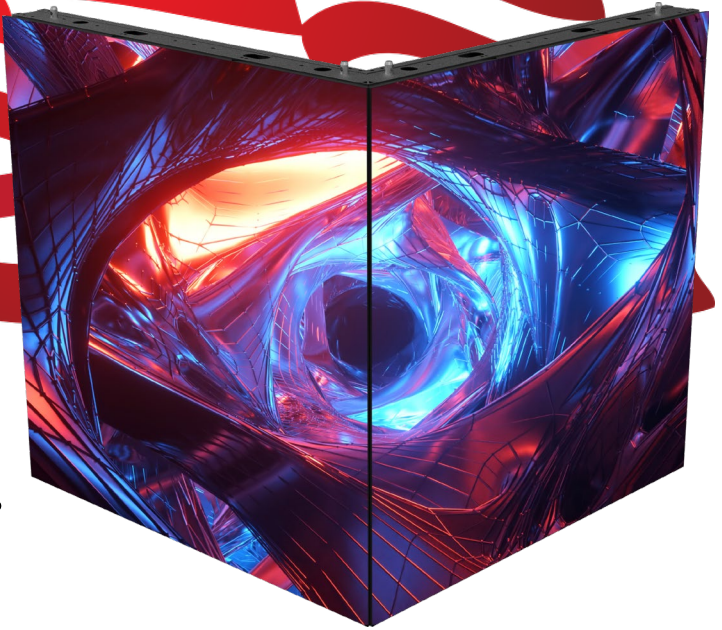


# AMD-Outdoor P-Series



## Items

	P04A	P05A	P06A	P08A	P10A	
Module	LED Encapsulation	1921	2727	3535	3535	3535
	Pixel Pitch (mm)	4	5	6.67	8	10
	Module Resolution (WxH)	80X120	64X96	48X72	40X60	32X48
	Module Size (mm)	320X480	320X480	320X480	320X480	320X480
Cabinet	Module Quantity per Cabinet (WxH)	3X2	3X2	3X2	3X2	3X2
	Resolution (WxH)	240X240	192X192	144X144	120X120	96X96
	Size (mm)	960X960X105	960X960X105	960X960X105	960X960X105	960X960X105
	Area (m <sup>2</sup> )	0.9216	0.9216	0.9216	0.9216	0.9216
	Weight (kg/module)	32	32	32	32	32
	Pixel Density (dol/m <sup>2</sup> )	62500	40000	22500	15625	10000
	IP Grade	IP65	IP65	IP65	IP65	IP65
Optical Parameters	Brightness/Chroma Calibration	YES/YES	YES/YES	YES/YES	YES/YES	YES/YES
	White Balance Brightness (nit)	5500	6500	7000	7000	7000
	Horizontal/Nertical Viewing Angle ( ° )	160° / 120°	160° / 120°	160° / 120°	160° / 120°	160° / 120°
	Contrast Ratio Uniformity	10000:1	10000:1	10000:1	10000:1	10000:1
Electrical Parameters	Power Consumption (W/m <sup>2</sup> )	750/250	700/233	650/216	650/216	650/216
	Working Voltage	AC 100 - 240V	AC 100 - 240V	AC 100 - 240V	AC 100 - 240V	AC 100 - 240V
	Driving Method	Constant Drive	Constant Drive	Constant Drive	Constant Drive	Constant Drive
Processing Performance	Frame Frequency (Hz)	50 / 60	50 / 60	50 / 60	50 / 60	50 / 60
	Refresh Rate (Hz)	1920 (1920,2880,3840...)				
	Control System	Nova	Nova	Nova	Nova	Nova
Usage parameters	Communication Mode	CAT 5	CAT5	CAT5	CAT5	CAT5
Certificate	Product Certification	TUV CE/FCC/ETL/BIS/Saber				