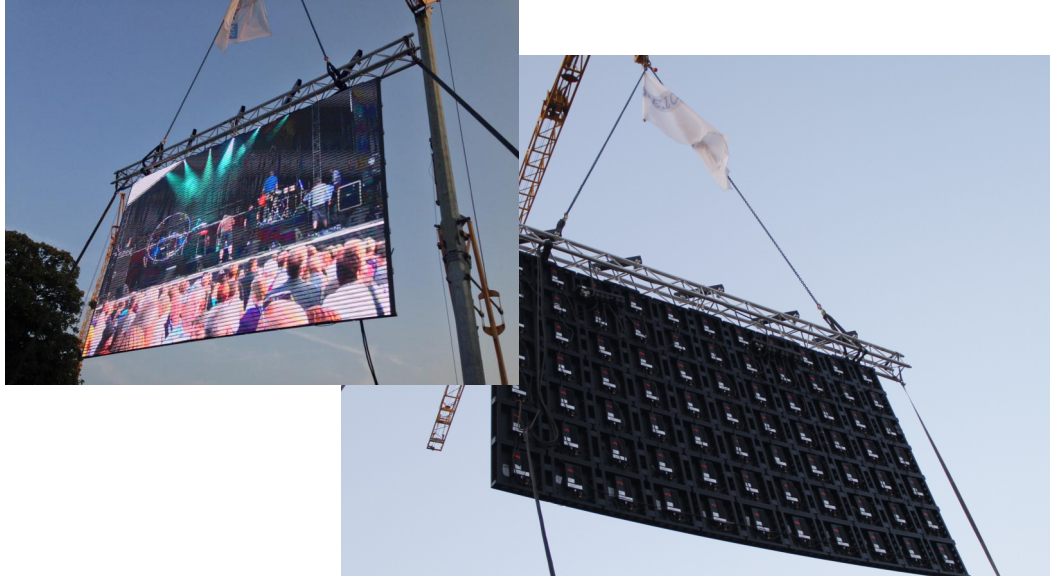




PF-75

Size	450×450×70mm		
Certification	TUV, CE, ISO, CCC		
Weight	5.1kg/tile		
Pixel Pitch	7.5mm	9.375mm	15mm
scan	1/5 scan	1/4 scan	static scan
Luminosity	4500cd/m ²	3600cd/m ²	4500cd/m ²
Resolution	60×60pixel/tile	48×48pixel/tile	30×30pixel/tile
Power Consumption	≤1000W/m ² (max) ≤500W/m ² (ave)	≤850W/m ² (max) 425W/m ² (ave)	≤1000W/m ² (max) ≤500W/m ² (ave)
Power for Cabinet	≤200W/m ² (max) ≤100W/m ² (ave)	≤172W/m ² (max) ≤86W/m ² (ave)	≤200W/m ² (max) ≤100W/m ² (ave)
Pixel Configuration	1R1G1B(3535 SMD)		
Date Refresh Rate	960HZ		
Visual Angle	120°/120°(H/V)		
Processing Depth	12bit		
Power Supply	AC 176-260,50Hz or 60Hz		
Working Voltage	DC 5V		
Ambient Temperature	-20~+70℃		
Relative Humidity	10%~90%RH		
Out of Control Rate	< 0.00003		
Average no failure time	> 10000hours		
Life- span	> 100000hours		
Ingress Protection for front	IP65		

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