



DENSO Rental

Indoor installation LED panel
600x337.5x58mm - Aluminum Diecast Frame
0.9 mm (Miniled 4in1) 1.2 / 1.5 / 1.8 / 2.5 mm (SMD)

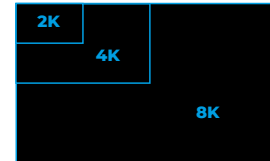


Main features

- Cost efficient
- Front & back maintenance
- Light & thin

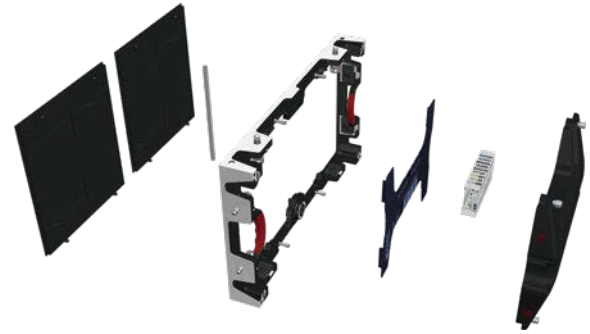
Color Performance

High color deep
 High definition & greyscale
 High refresh rate & contrast ratio
 2K - 4K - 8K point to point screen



Mechanical details

Specification	D-0.9R	D-1.2R	D-1.5R	D-1.8R	D-2.5R
Pixel Pitch (mm)	0.9375	1.25	1.5625	1.875	2.5
Pixel Density (pixels/sqm)	1,137,778	640,000	409,600	284,444	160,000
Cabinet Resolution	640 x 360	480 x 270	384 x 216	320 x 180	240 x 135
Mask	Four in one	Optional	Optional	Optional	Optional
Lamp Type	MINI Four in one	SMD1010	SMD1010/1212	SMD1515	SMD2121
Cabinet Size (mm)	600 x 337.5 x 58				
Pixels Calibration	Standard color and brightness calibration				
Brightness (cd/m ²)	100 ~ 2500 (Optional highlight)				
Gray Scale	10~24 Bit				
Color Temp (°K)	2500~9000				
Control System	Synchronous Control				
Frame Frequency (Hz)	60,120				
Refresh Rate (Hz)	3840				
Working Voltage	AC:110 V ~ 240 V, 50~60 Hz				
Power Consumption (W/m ²)	100-300				
Peak Power (W/m ²)	≤760				
Lifetime (hours)	100,000				
Operating Temp (°C)	-10~+60				
Storage Temp (°C)	-25~+60				
Humidity Range	10%~90%, Non-condensing				
Weight (kg)	8.5				



- Die cast aluminum structure and Fast Locking
- Great heat dissipation
- Seamless Jointing



Supporting structure of alloy assemblies is lightweight, convenient, rational and even, easy to disassemble and assemble, beautiful and generous.