

DS-D4229FI-CGFF **Indoor Fixed LED Display Unit**

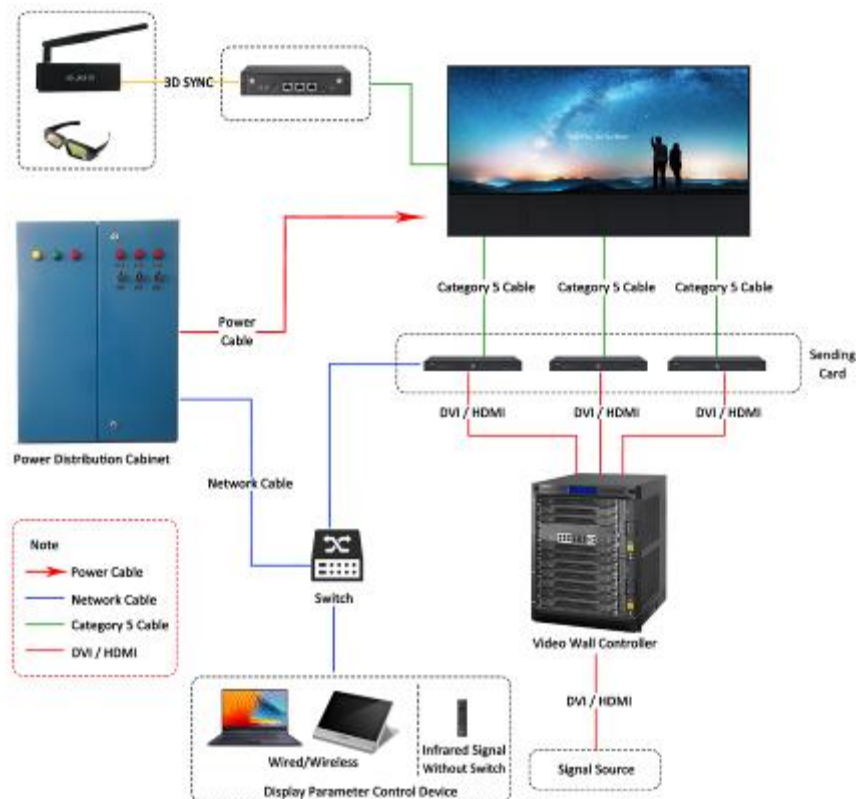


- A variety of size design, supporting splicing, to meet the needs of various flexible sizes.
- No module shell design, die-casting aluminum case, ultra-thin thickness, beautiful and elegant.
- Lamp board front maintenance magnetic design, easy to maintain and install.
- Supports arc solution. Horizontal 0° to 90° outside the arc and vertical 10° outside the arc with more creative forms.
- Supports signal cable backup.
- Supports module rotation and horizontal and vertical mixed splicing.
- TUV-CE/ROHS/CB certificate completed.

▪ Specification

Model		DS-D4229FI-CGFF
Cabinet	Pixel Configuration	SMD Triad LED
	Pixel Pitch Category	P2.9
	Pixel Pitch	2.97619 mm
	Modules Component	2 × 4
	Dimensions (W × H × D)	1000 mm × 500 mm × 50 mm
	Resolution	336 × 168
	Area	0.5 m ²
	Weight	10.54 Kg
	Pixel Density	112896 dots/m ²
	Lamp Board Housing	With housing
	Cabinet Material	Aluminum die casting
	Maintenance Method	Front maintenance for all components
	Cabinet Flatness	0.1 mm
	Protection Level	Front protection level IP60
Display	White Balance Brightness	800 cd/m ² (Peak 1000 cd/m ²)
	Color Temperature	3000 K to 10000 K adjustable
	Viewing Angle	Horizontal 160°, vertical 160°
	Contrast Ratio	≥ 5000:1
	Color Uniformity	≤ ± 0.003 Cx, Cy
	Brightness Uniformity	≥ 97%
Processing Performance	Driving Method	Constant current driving
	Frame Frequency	60 Hz
	Refresh Rate	Up to 3840 Hz
	Grey Level	Up to 16 bit
	Display Color	281 trillion
Power	Power Supply	110 to 220 VAC ± 15%
	Max. Consumption	≤ 600 W/m ²
	Average Consumption	185 W/m ²
Working Environment	Working Temperature	-10 to 40 °C
	Working Humidity	10% to 80% RH
	Storage Humidity	10% to 80% RH
	Storage Temperature	-20 to 60 °C
General	Gross Weight	123.6 KG
	Package Dimension (W × H × D)	1333 mm × 890 mm × 744 mm (Wooden Box, 6 cabinets in 1 box)
	Lifespan	Lamp 100,000 hours

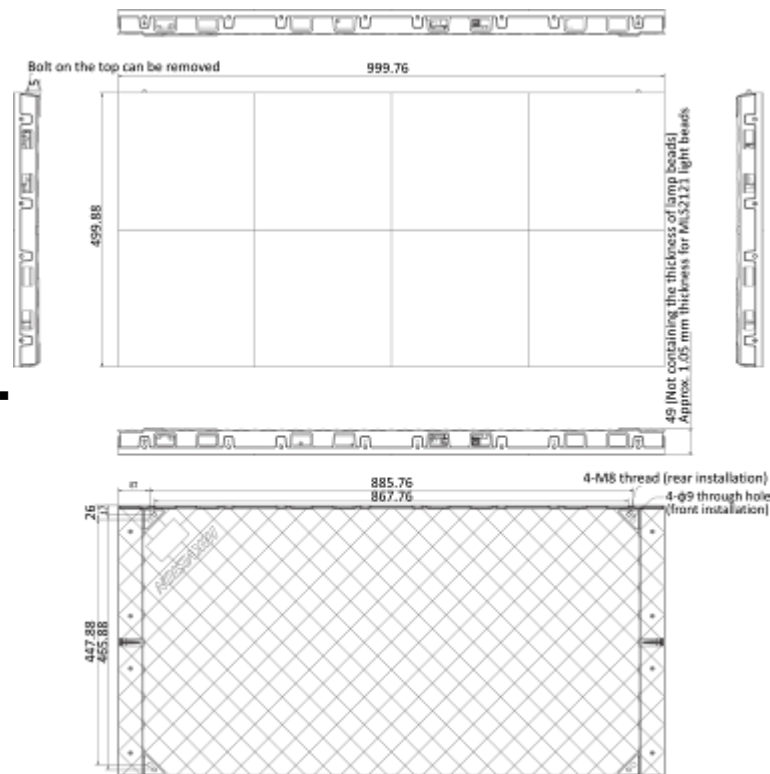
Typical Application



Available Model

DS-D4229FI-CGFF

Dimension





▪ Accessory

▪ Included

DS-D42C06-N	DS-D42C04-N
	

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