

# DS-D4239FI-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.

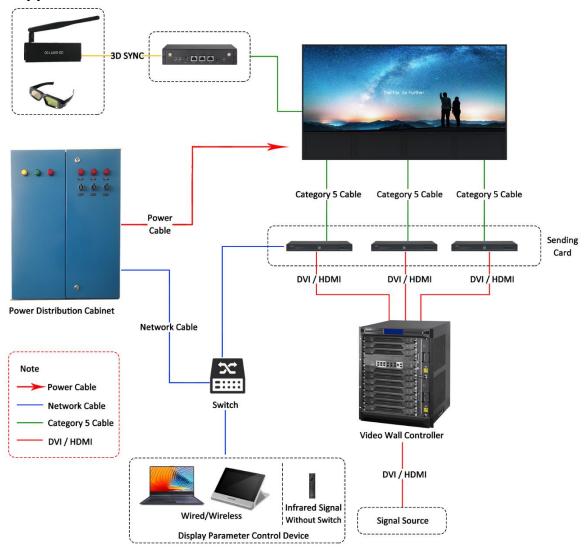


# Specification

|                           | Model                         | DS-D4239FI-CGFF   |
|---------------------------|-------------------------------|---|
| Cabinet                   | Pixel Configuration           | SMD Triad LED   |
|                           | Pixel Pitch Category          | P3.9  |
|                           | Pixel Pitch                   | 3.90625 mm  |
|                           | Modules Component             | 2 × 4   |
|                           | Dimensions (W × H × D)        | 1000 (W) mm × 500 (H) mm × 50 (D) mm (39.37" × 19.69" × 1.97")  |
|                           | Resolution                    | 256 × 128   |
|                           | Area                          | 0.5 m² (775.00 in²)   |
|                           | Weight                        | 10.54 kg (23.24 lb)   |
|                           | Pixel Density                 | 65536 dots/m <sup>2</sup>   |
|                           | 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 <sup>2</sup> (Peak 1000 cd/m <sup>2</sup> )  |
|                           | Color Temperature             | 3000 K to 10000 K adjustable  |
|                           | Viewing Angle                 | Horizontal 160°, vertical 160°  |
|                           | Contrast Ratio                | ≥ 5000:1  |
|                           | Color Uniformity              | ≤ ± 0.003Cx, Cy   |
|                           | Brightness Uniformity         | ≥ 97%   |
| Processing<br>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                  | 110~220 VAC ± 15%   |
|                           | Max. Consumption              | ≤ 550 W/m²  |
|                           | Average Consumption           | < 185 W/m <sup>2</sup>  |
| Working<br>Environment    | Working Temperature           | -10 °C to 40 °C (14 °F to 104 °F)   |
|                           | Working Humidity              | 10% RH to 80% RH  |
|                           | Storage Humidity              | 10% RH to 80% RH  |
|                           | Storage Temperature           | -20 °C to 60 °C (-4 °F to 140 °F)   |
| General                   | Gross Weight                  | 123.6 kg (272.49 lb)  |
|                           | Package Dimension (W × H × D) | 1333 (W) mm × 890 (H) mm × 744 (D) mm (52.48" × 35.04" × 29.29")<br>(Wooden Box, 6 cabinets in 1 box) |
|                           | Lifespan                      | Lamp 100,000 hours  |
|                           | LifeSpair                     | Lamp 100,000 nours  |



## Typical Application

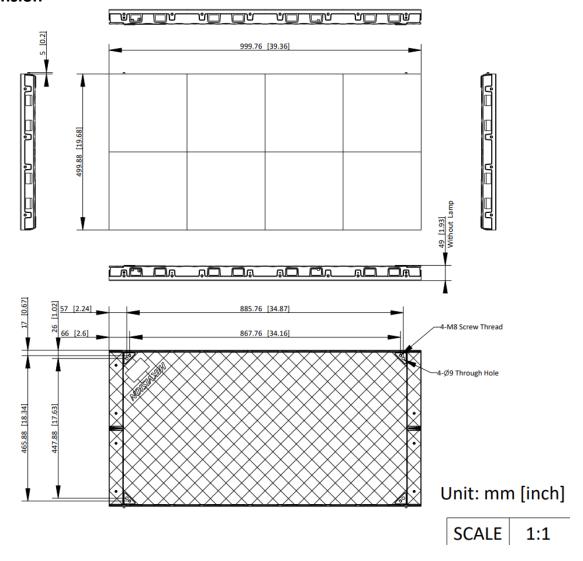


#### Available Model

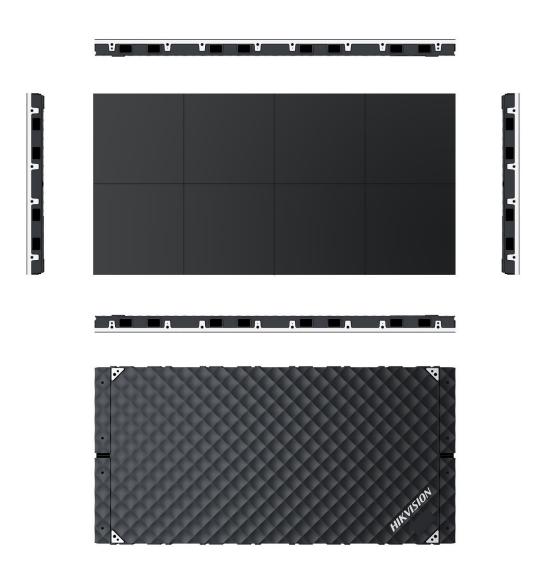
DS-D4239FI-CGFF



### Dimension









### Accessory

#### Included

| DS-D42C04-N             | DS-D42C06-N  |
|-------------------------|--|
| <b>LED Control Card</b> | <b>LED Control Card</b>  |
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Headquarters No.555 Qianmo Road, Binjiang District, Hangzhou 310051, China T +86-571-8807-5998 www.hikvision.com

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