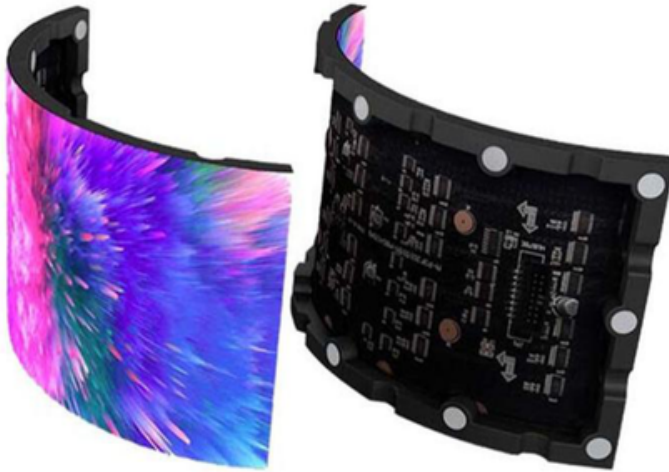


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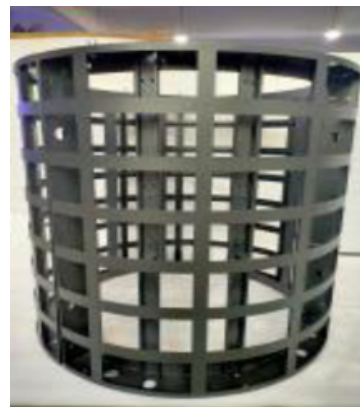
## Indoor fixed installation series arc-shaped

Indoor curved LED display screen



### 1.Product features:

1. The thickness is 90 mm, made of iron box material and sheet metal process..
2. Front maintenance, magnet,Customizable inner and outer arcs.
3. Different specifications and combinations.
- 4.Low current, low heat, high contrast, high refresh rate.



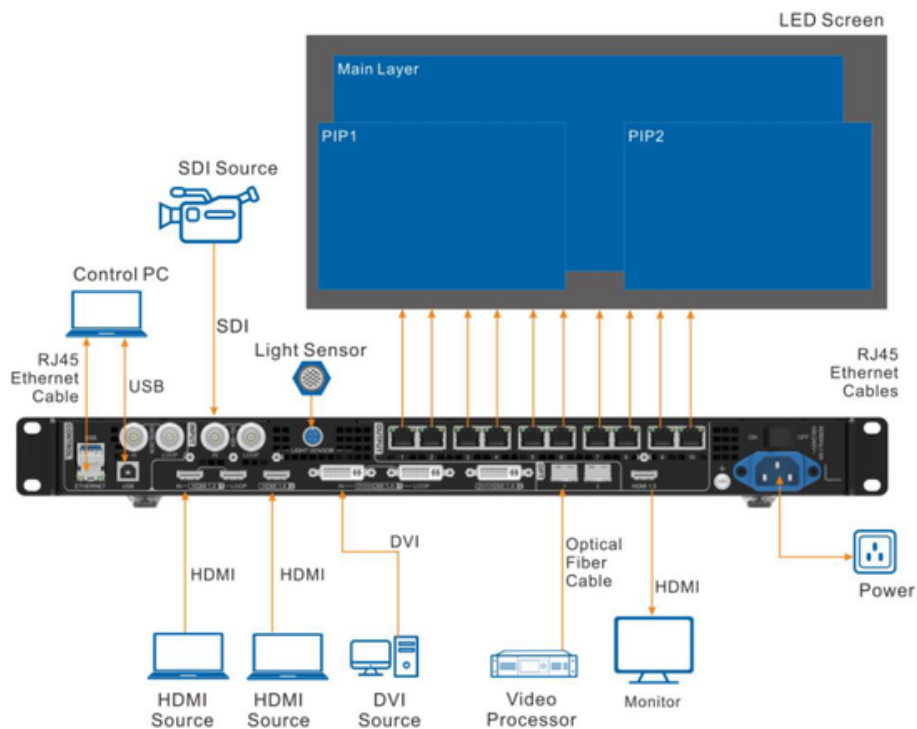
Optional specifications: 960mm\*960mm or 1280mm\*960mm

## 2.Main Technical Specifications

| Parameter                      | Value                          |                       |                       |                       |                       |                       |
|--------------------------------|--------------------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| Pixel Pitch                    | P1.25<br>SMD1010               | P1.53                 | P1.86<br>SMD1515      | P2.0<br>SMD1515       | P2.5<br>SMD2020       | P3<br>SMD2020         |
| Package mode                   | 1.25mm                         | SMD1212               |                       |                       |                       | 3.07mm                |
| Pixel pitch                    | 256x128                        | 1.53mm                | 1.86mm                | 2.0mm                 | 2.5mm                 | 104x52                |
| Pixels Per Module              | 640000/m <sup>2</sup>          | 208x104               | 172x86                | 160x80                | 128x64                | 105625/m <sup>2</sup> |
| Pixel Density                  | 1024x768                       | 422753/m <sup>2</sup> | 289444/m <sup>2</sup> | 250000/m <sup>2</sup> | 160000/m <sup>2</sup> | 416x312               |
| Pixels Per Panel               |                                | 832x624               | 688x516               | 640x480               | 512x384               |                       |
| Module Size                    | 320mm*160mm                    |                       |                       |                       |                       |                       |
| Panel Size                     | 1280mm*960mm*90mm              |                       |                       |                       |                       |                       |
| Pixel configuration            | 1R1G1B                         |                       |                       |                       |                       |                       |
| Maintenance                    | Front                          |                       |                       |                       |                       |                       |
| Port type                      | HUB75E                         |                       |                       |                       |                       |                       |
| Curve                          | 0°~+7° (Concave)               |                       |                       |                       |                       |                       |
| Planeness                      | ≥165°                          |                       |                       |                       |                       |                       |
| Material                       | iron box                       |                       |                       |                       |                       |                       |
| Calibration                    | Support brightness and chroma  |                       |                       |                       |                       |                       |
| Best viewing distance          | 1.25M~50M                      |                       |                       |                       |                       |                       |
| Best viewing angle             | 160°(W) 120°(H)                |                       |                       |                       |                       |                       |
| Input Power <Max>              | 185W/panel                     |                       |                       |                       |                       |                       |
| Input Power <Typical>          | 680W/panel                     |                       |                       |                       |                       |                       |
| Input Voltage                  | AC : 100~240 V                 |                       |                       |                       |                       |                       |
| Processing Depth               | 14bit                          |                       |                       |                       |                       |                       |
| Refresh Rate                   | 3840 Hz                        |                       |                       |                       |                       |                       |
| Video Frame Rate               | 50/60Hz                        |                       |                       |                       |                       |                       |
| LED Life Time                  | 100,000 Hours                  |                       |                       |                       |                       |                       |
| Weight                         | 25kg/panel                     |                       |                       |                       |                       |                       |
| Ingress Protection             | IP43 (Optional GOB protection) |                       |                       |                       |                       |                       |
| Brightness                     | 1200cd/m <sup>2</sup>          |                       |                       |                       |                       |                       |
| Storage Temperature/Humidity   | -20°C~+60°C/ 10~85% RH         |                       |                       |                       |                       |                       |
| Operating Temperature/Humidity | -10°C~+40°C/ 10~80% RH         |                       |                       |                       |                       |                       |

### 3.System topology diagram

#### Applications



Signal principle: computer-processor-Receiving card-led module

### 4.product type



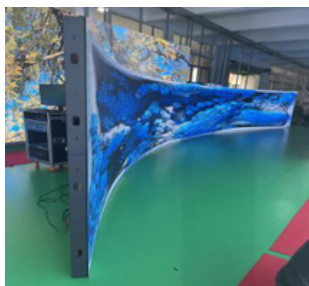
Desktop computer



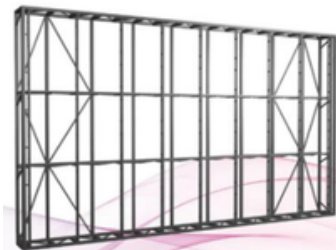
Video Processor



Receiving card



LED screen



steel structure



power supply