



| Model                 | LV-DS1.5- 2X1D<br>Double-sided | LV-DS1.8- 2X1D<br>Double-sided | LV-DS2- 2X1D<br>Double-sided | LV-DS2.5- 2X1D<br>Double-sided |
|-----------------------|--------------------------------|--------------------------------|------------------------------|--------------------------------|
| Pixel Pitch           | 1.538mm                        | 1.86mm                         | 2mm                          | 2.5mm                          |
| Pixel Density         | 422,500pixels/sqm              | 288,906pixels/sqm              | 250,000pixels/sqm            | 160,000pixels/sqm              |
| Application           | Indoor                         | Indoor                         | Indoor                       | Indoor                         |
| LED Configuration     | GOB1212                        | SMD1515                        | SMD1515                      | SMD1515                        |
| Module Size           | 320*160mm                      | 320*160mm                      | 320*160mm                    | 320*160mm                      |
| Module resolution     | 208*104dots                    | 172*86dots                     | 160*80dots                   | 128*64 dots                    |
| Shown Size            | 320*320mm<br>Double-sided      | 320*320mm<br>Double-sided      | 320*320mm<br>Double-sided    | 320*320mm<br>Double-sided      |
| Cabinet Size          | 320*320mm                      | 320*320mm                      | 320*320mm                    | 320*320mm                      |
| Display Resolution    | 416*208dots                    | 344*172dots                    | 320*160dots                  | 256*128dots                    |
| Best Viewing distance | ≥1.5m                          | ≥1.8m                          | ≥2m                          | ≥2.5m                          |
| Brightness            | 600-800nits                    |                                |                              |                                |
| Refresh Rate          | 3840 Hz                        |                                |                              |                                |
| Best Viewing Angle    | X:140° / Y:120°                |                                |                              |                                |
| Working Voltage       | AC200~240V (+/-10%)            |                                |                              |                                |
| Maintenance Way       | Front /Rear Maintence          |                                |                              |                                |
| Power Consumption     | <360W/m²                       |                                |                              |                                |
| Life Span             | 100,000Hours                   |                                |                              |                                |