

SIGMA SERIES

Customized Wall Mound Cabinet

SIGMA

| Models | : SG1, SG2, SG2.5, SG3, SG4 |
|--------------|-----------------------------|
| Pixels | : P1.86, P2, P2.5, P3, P4 |
| Cabinet Size | : CUSTOMIZABLE |
| LED Type | : SMD |
| Material | : MILD STEEL CABNET |
| Weight | : 12 KG/SQM |
| Warranty | : 2 Years |





Easy Maintenance



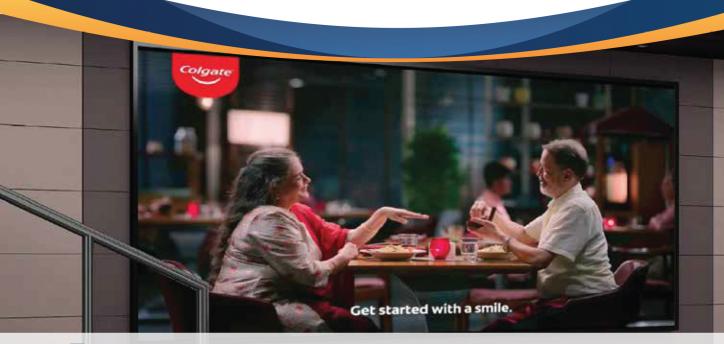
Slim Thickness



Weight Less



High Brightness



Features

- > Indoor Prime Series module
- > PWM driver IC, 4K refresh rate, no waterless ripple.
- > The kit is made of high-grade raw materials, with good toughness and not easy to be deformed.
- > LED lamp is well split and have good brightness uniformity.
- > Mechanical engineering design of reinforcing ribs to ensure product flatness..



Specifications

| Items | SG2.5 |
|----------------------------------|-----------------------------------|
| Scanning Mode | 1/32 |
| Pixel Pitch | 2.5 |
| Module Resolution | 128*64 |
| Module Size (mm) | 320*160 |
| Pixel Density | 160,000 |
| Brightness (cd/m^2) | >1200 |
| Refresh Rate(Hz) | 3840 |
| Module Weight (Kg) | 0.44 |
| Max Current (A) | <u><</u> 5 |
| Screen Power Consumption (W/M^2) | ≤ 439 |
| Optimum Viewing Distance (m) | ≤ 2.5 |
| LED Encapsulation | SMD1515 |
| Driving IC | PWM SS Driving nIC(Energy saving) |
| Optimum Viewi Angle (º) | Horizontal:140 . Vertical:130 |
| Gray Scale(Bit) | 14-16 |
| Attenuation | ≤ 15 |
| MTBF | ≤ 10000 hours |
| Defective Rate | < 0.0003,before delivery |
| IP Grade | IP30 |
| Controlling System | Novastar,WIFI,4G mode |

Applications



- Advertising
- **Shopping Mall**
- > Educational Institution
- > Boardroom Solutions
- Convention Centre
- Studios
- Hospitality

Corporate