

## WI Series - 3.906 mm Pixel Pitch

3.906 mm Pixel Pitch indoor screen

- Aluminium, super light-weight, weighs only 7.5kg indoor
- Fan-less design
- Modular structure design allows for rapid maintenance
- Fast locking system allows for quick setting up and taking down



|                             |                      |
|-----------------------------|----------------------|
| Item                        | WI-SC-3.906          |
| Pixel Pitch                 | 3.906mm              |
| LED Configuration           | SMD2020-N            |
|                             | SMD2020-H            |
| Pixel Density               | 65536/m <sup>2</sup> |
| Unit Resolution             | 128x128              |
| Unit Weight                 | 7.5kg                |
| Module Resolution           | 64(W)x64(H)          |
| Scan Mode                   | 1/16                 |
| Brightness(cd/sqm)          | ≥1000                |
|                             | ≥2400                |
| Driver IC                   | MBI5024              |
|                             | MBI5152              |
| Refresh Frequency           | ≥600Hz/              |
|                             | ≥2000Hz              |
| Max Power Consumption(W/pc) | 210                  |
| Avg Power Consumption(W/pc) | 70                   |
| Gray Scale                  | ≥12bit               |
|                             | ≥16bit               |
| Module Size(mm)             | 250(W)x250(H)        |
| Unit Size(mm)               | 500(W)x500(H)x63(D)  |
| View Angle                  | H140°/V140°          |
| IP Level(front/rear)        | IP31/IP31            |
| Control System              | NOVA/DBSTAR/LINSN    |
| Working Temperature         | -30°C - +50°C        |
| Operating Humidity          | 10-90% RH            |



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