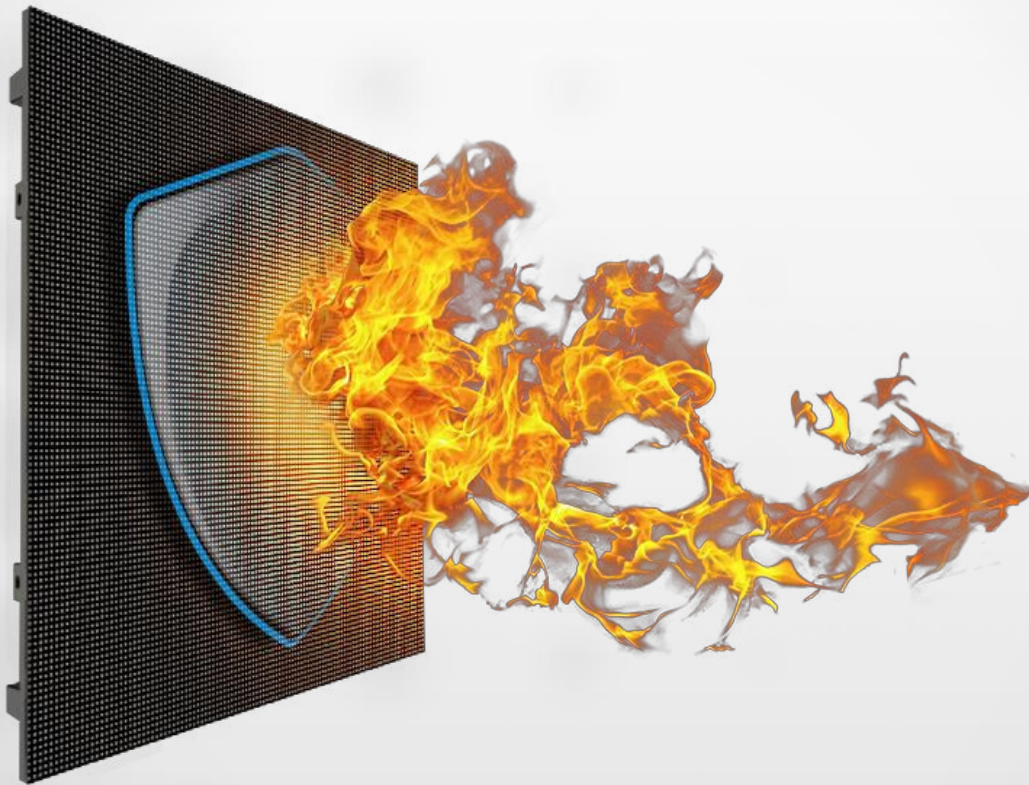


available as
Non-Flammable LED Screen



CreativeLine

SX-CL-298-i-ACWv10a



Indoor fixed LED display



Technical data LED Screen: CreativeLine

| | |
|--|--|
| ProductDetails | SX-CL-298-i-ACWv10a |
| PixelPitch (mm) | 2,98 |
| PhysicalDensity(Pixel/m ²) | 112.896 |
| LEDArrangement | 1R1G1B |
| LEDType | SMD 2020 Copperwire |
| Pixelcard Size (mm) | 250 x 250 |
| PixelcardResolution (Pixel) | 84 x 84 |
| DriveMode | ConstantDrive |
| Scanning Mode | 1/21 |
| HorizontalViewingAngle (Deg.) | 120 |
| VerticalViewing Angle (Deg.) | 120 |
| Brightness NIT (cd/m ²) | >1.000 NIT |
| Grey Scale | 12 –16 bit |
| RefreshRate (Hz) | ≤ 3840 |
| Highrefresh Rate IC driver | High Refresh |
| Max Power Consumption (W) | ~ 600 / sqm |
| AveragePower Consumption (W) | ~200 / sqm |
| Cabinet Size (mm) | 500x1,000, 500x750, 500x500, 500x250, 250x500, 1,000x250, 250x750, 250x1000, 750x250 |
| CabinetThickness(mm) | ~47 |
| Weight(Kg) | ~25/ sqm plus Wiring |
| CabinetMaterial | Aluminium |
| Color(Mio) | >16.7 |
| Serviceability | Front Service |
| Input Voltage(V) | AC 240V+/-10% @ 50Hz |
| ProtectionLevel | IP 20 |
| WorkingTemperature(°C) | -20°-+40° |
| Operation Humidity (RH) | 10% -90% |
| LEDControl System Design | Novastar |
| Certificates | CE, ROHS, PFC, EMC Class A, LVD |
| Options | HDR (A8S RV-Card), Calibration on Module, High Brightness |
| Fire protection level | Up to A2-s1-d0 according to EN13501-1 |

We reserve the right to alter technical details without prior notice. 01/2024 JaBl

