

Transparent
MINI LOB LED

NEW

InnScreen TF-Series

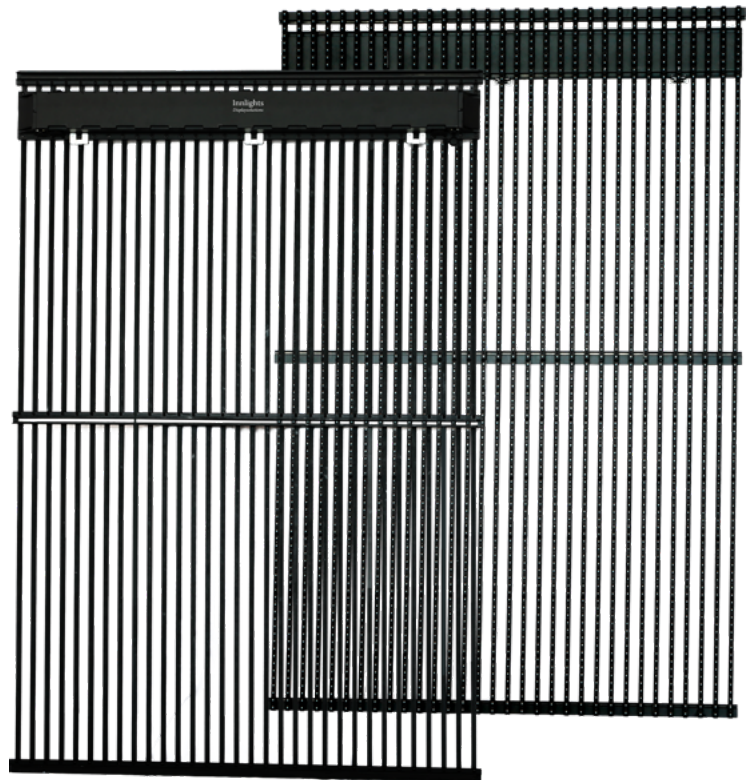
[Pixelpitch $15.625 \times 31.25 \text{ mm}$]

-
- // Transparent / Outdoor
 - / Fixed installation
 - / **Transparent 68%**
 - / **Ultra-high brightness with ultra-low power consumption with MINI LOB LED**
 - / **Ultra Light Weight**

Transparent outdoor panel with Mini LOB LED technology for super-bright image brilliance with low power consumption for large fixed installations. The transparency of up to 68% preserves natural light and visibility. Super quiet and stable operation with patented fanless cooling design. Extremely energy-saving and environmentally friendly. Front and rear maintenance.

InnScreen features:

- / Transparent panel for large outdoor installations
- / Mini LOB LED
- / Ultra-high brightness
- / Ultra-low energy consumption
- / Ultra-light weight
- / High contrast ratio



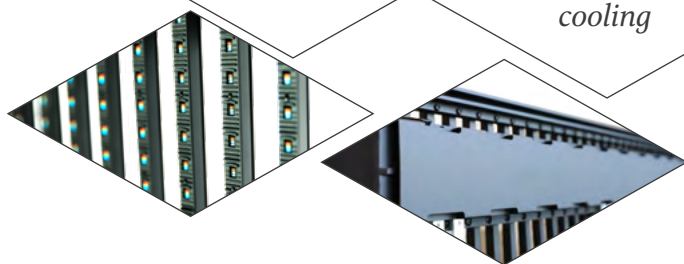
InnScreen TF1531

Physical Facts

Pixelpitch [mm]	15.625 x 31.25
Transparency [%]	68
Brightness [cd/m ²]	10.000
Protection Level [Front/Back]	IP 65
Weight [kg/m ²]	13
Panel Size HxW [mm]	1500 x 1000 1000 x 1000 1500 x 500 1000 x 500
Panel Resolution HxW [px]	96 x 32 64 x 32 96 x 16 64 x 16
Pixel Density [px/m ²]	2048
Panel Material	-

Mini LOB
Technology

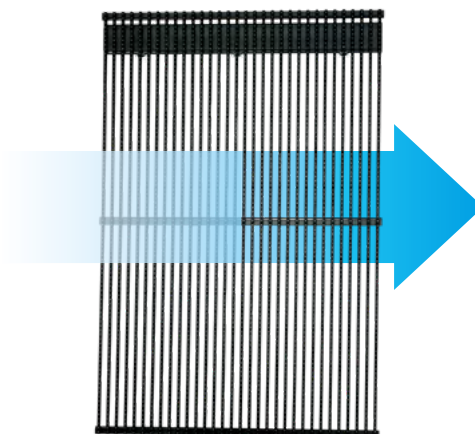
Fanless
cooling



Optical Facts

Viewing Angle Hor/Ver [Deg]	110 / 40
Refresh Rate Min. [Hz]	3.840
IC Driver	-
LED	-
LED Type	Mini LOB
Contrast Ratio	-
Processing [bit]	-
Video Processing	-

TRANSPARENCY
with
HIGH VISIBILITY



Power Supply

Input Voltage [V]	100 - 240
Wattage Avg./Max. [W /m ²]	130 / 400

Environment

Operating Humidity [RH]	-
Operating Temp. Min./Max. [°C]	-

INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379
Certificates: TUV CE, EMC CE (EMV), EMC class B