

Innlights

Displaysolutions

NEW

InnScreen T3 V2

[Pixel Pitch 3.91×7.81 mm]

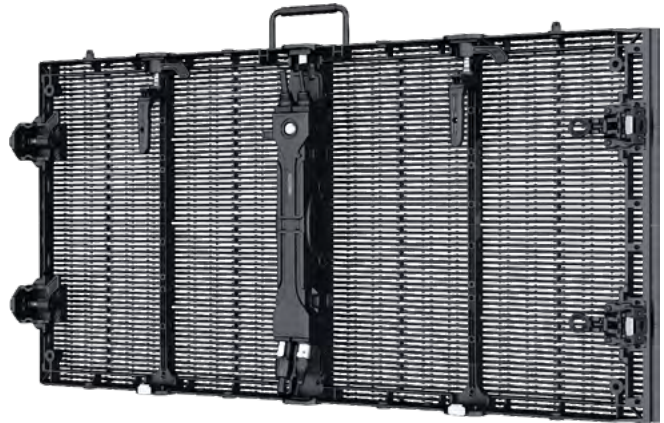
// TRANSPARENT INDOOR & SEMI-OUTDOOR

Vivid. Translucent. Light.

Semi-transparent and wind-permeable ultra-lightweight in- and semi-outdoor screen delivering brilliant visuals and flexible design possibilities. Integrated power and data cable for quick installation and stability.

- / Immersive, vivid visuals
- / Semi-transparent
- / Ultra-lightweight
- / High contrast ratio / 6000:1
- / Integrated power & data cable

- / **Seamless flat** / 0°
- / **Concave & Convex**
 $\pm 2.5^\circ$ / $\pm 5^\circ$ / $\pm 7.5^\circ$ / $\pm 10^\circ$
- / **90° corner**



CONVEX
CONCAVE



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PHYSICAL SPECS

Pixel Pitch [mm]	3.91 × 7.81
Protection Level [Front/Back]	IP 54
Weight [kg/m²]	15
Panel Size [mm]	1000 × 500 × 88.5
Panel Resolution [px]	256 × 64
Curving [deg]	± 2.5° / ± 5° / ± 7.5° / ± 10°
Minimum Radius [m/Panels]	5,74 / 36
Panel Material	Die-cast aluminum

VISUAL SPECS

Brightness [cd/m²]	2500
Viewing Angle Hor/Ver [Deg]	160 / 140
Refresh Rate Min. [Hz]	3840
IC Driver	MBI QFN5253
LED	Kinglight
LED Type	SMD 1921
Contrast Ratio	6000:1
Processing [bit]	14 - 16
Video Processing	InnVision T6 <i>built on Colorlight</i>



INDOOR
OUTDOOR

90°
CORNER



INNLIGHTS STANDARDS

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

POWER

Voltage [V]	100 - 240
Power Cons. Max./Avg. [W/m²]	310 / 120

ENVIRONMENT

Operating Humidity [RH]	10% - 90%
Operating Temp. Min./Max. [°C]	-20 / +40