

Innlights

Innlights^{TC} Displaysolutions

InnScreen DL-Series

[Pixel Pitch 2,6 mm]

// Super High Definition
Rental Indoor

High resolution indoor rental panel with great image brilliance and versatile screen design:

- / **Seamless flat**
- / **Curved screen with** -5° / -2,5° / 0° / 2,5° / 5°
- / **90° corner**

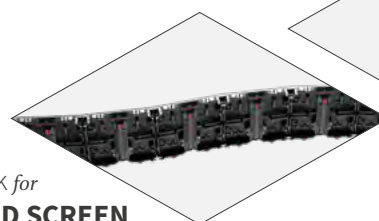
Perfect rental product with magnetic panel system, fold-out corner protection and front and rear maintenance. Ergonomic climbing frame with heavy-duty bearings for easy maintenance during operation.

InnScreen features:

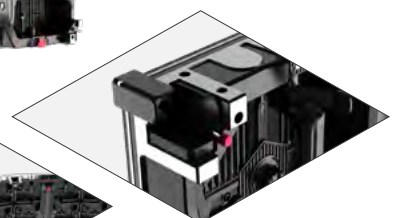
- / Indoor rental panel with super high definition
- / Curved screen
- / Magnetic panel system
- / Fold-out corner protection
- / Easy maintenance
- / Special panel for 90° corner



**front and rear
maintenance**



arc lock for
CURVED SCREEN



fold-out
corner protection



Innlights^{TC}
Displaysolutions

InnScreen DL2

Physical Facts

Pixelpitch [mm]	2,6
Brightness [cd/m ²]	1.200
Weight [kg/m ²]	32
Panel Size [mm]	500 x 500 x 73
Panel Resolution [px]	192 x 192
Pixel Density [px/m ²]	147.456
Protection Level [Front/Back]	IP 30
Panel Material	Die-cast aluminum



staggered
assembly

Optical Facts

Viewing Angle Hor/Ver [Deg]	160 / 160
Refresh Rate Min. [Hz]	7.680
Scan Method	1 / 16
IC Driver	ICN 2065
LED Type	SMD 1515
Contrast Ratio	8000:1
Grayscale Max. [bit]	14 - 16
Color depth [bit]	8 / 10 / 12
Dynamic Frame Rate Max. [Hz]	50 / 60 / 120 / 144
Video Processing	A10s Pro

DOUBLE BACKUP *with*
Dual RJ45 Signal Interface

INNLIGHTS STANDARDS

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

Power Supply

Input Voltage [V]	110 - 220
Wattage Max./Avg. [W / m ²]	600 / 150

Environment

Operating Humidity [RH]	10%~55%
Operating Temp. Min./Max. [°C]	-20 / +40