

Innlights

Displaysolutions

InnScreen S1 **MAX**

[Pixel Pitch 1.9 mm]

// ULTRA-HIGH DEFINITION /
RENTAL & FIXED-INSTALLATION / INDOOR

Stunning image performance for rental or fixed installation. Perfect flatness with die-cast aluminum cabinets and ultra-flat 33 mm wall mounting.

- / **Maximum variability for fixed installation or rental**
- / **Ultra-thin 33 mm**
- / **90° corner**
- / **Limitless installation options**

Easy service and maintenance with magnetic mounting.

4 panel sizes freely combinable.

INNSCREEN FEATURES:

- / Super high Pixel Pitch for fixed or rental indoor installation
- / Maximum variability
- / Full front service
- / Ultra-flat direct wall mounting
- / 6 panel sizes with free combination



InnScreen S1 **MAX**

PHYSICAL SPECS

Pixel Pitch [mm]	1,95
Brightness [cd/m ²]	800
Protection Level [Front/Back]	IP 20
Weight [kg/m ²]	20
Pixel Density [px/m ²]	262.144
Panel Depth [mm]	33,4
Material	Aluminum

4 COMBINABLE PANEL SIZES

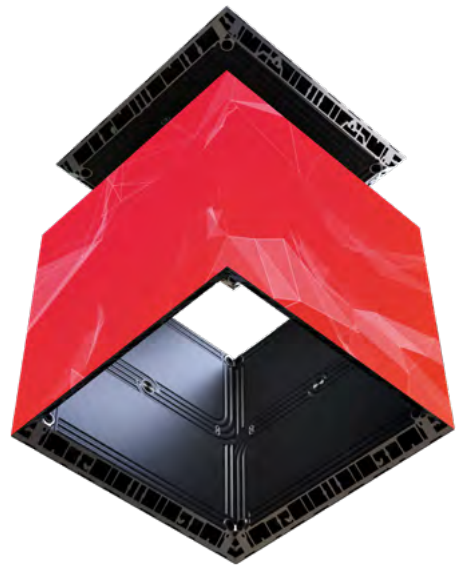
Panel Size 1 [mm]	1000 × 500
Resolution [px]	512 × 256
Panel Size 2 [mm]	1000 × 250
Resolution [px]	512 × 128
Panel Size 3 [mm]	750 × 500
Resolution [px]	384 × 256
Panel Size 4 [mm]	500 × 500
Resolution [px]	256 × 256

INNLIGHTS STANDARDS

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

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 160
Refresh Rate Min. [Hz]	3.840
IC Driver	DP3265S
LED	Sinyopto [copper]
LED Type	SMD 1921
Processing [bit]	14
Video Processing	INNVISION K10 <i>built on Colorlight</i>



for **maximum** variability

POWER

Voltage [V]	100 - 240
Power Cons. Max./Avg. [W/m ²]	420 / 170

ENVIRONMENT

Operating Humidity [RH]	10% ~ 95%
Operating Temp. Min./Max. [°C]	-20 / +50