

Innlights

RENTAL
2026

LATEST
UPDATES





Innlights

VISION. TECHNOLOGY. EXPERIENCE.

We create high-performance display solutions for impactful visuals. With true-to-life image quality, advanced LED technology and immersive interactivity, we transform visual ideas into spatial experiences that inspire and remain. From monumental outdoor facades to futuristic corporate spaces, from large-scale festivals to mobile plug

& play pop-ups. Our offering spans dry-hire, flexible rental models and system-integrated full-service support

WE CREATE VISUAL DIGITALISATION

including planning, content production, integration and custom interface development. Our extensive rental

park offers panels for any application, supported by matching processing and peripheral equipment for seamless deployment.

Outstanding screen performance and reliable collaboration — together defining VISUAL DIGITALISATION.

innlights.com

RENTAL

2026

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Innlights

Displaysolutions

NEW

InnScreen D1 **5Gbit**

[Pixel Pitch 1.95 mm]

// PRO-GRADE RENTAL / INDOOR

Vivid. Reliable. Rental-Ready.

Patented Mini 4in1 LED for outstanding image precision. Ultra-high refresh rate. Wide color gamut. Fine grayscale accuracy. Exceptional contrast. Next-level vibrant imagery that redefines the visual experience.

Stable performance with strong impact resistance. Patented fast, seamless setup.

- / Seamless flat
- / Curveable concave/convex / $\pm 3^\circ$ / $\pm 6^\circ$
- / Mini 4in1 LED
- / Outstanding image experience
- / Super high refresh rate / **7680 Hz**
- / Color Space / **99.9 % DCI-P3**
- / High contrast ratio / **12000:1**
- / High impact resistance / **13 kg/px**
- / **5 Gbit bandwidth transmission**

D1-SERIES: FULLY CROSS-COMPATIBLE

- / **D1 / Seamless flat** / $\pm 3^\circ$ / $\pm 6^\circ$
- / D1 FLEX / Curved / $\pm 5^\circ$ / $\pm 10^\circ$ / $\pm 15^\circ$ / $\pm 22.5^\circ$
- / D1 ROUND CORNER / 160 mm radius

Supports
5G
INNVISION
VIDEO PROCESSING



**MULTI-USE
HANDLES**

CURVEABLE
 $\pm 3^\circ$ / $\pm 6^\circ$

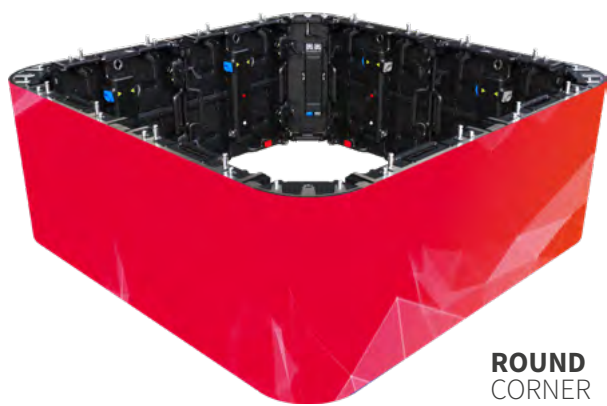
**VERSATILE
DESIGN**



InnScreen D1 **5Gbit**

PHYSICAL SPECS

Pixel Pitch [mm]	1.95
Brightness a.c. [cd/m²]	1100
Protection Level	IP 20
Weight [kg/m²]	33.2
Weight [kg/Panel]	8.3
Panel Size [mm]	500 × 500 × 80
Panel Resolution [px]	256 × 256
Curving [deg]	± 3° / ± 6°
Min. Radius [m/Panels]	4.8 / 60
Panel Material	Die-cast aluminum



INNLIGHTS STANDARDS

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

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 140
Refresh Rate Min. [Hz]	7680
IC	MBS 7264
Scan	1/16
LED	Interled
LED Type	4in1 SMD
Grey Scale [bit]	16
Color Space	99.9 % DCI-P3
Contrast Ratio	12000:1
Video Processing	INNVISION H5 <i>built on Colorlight</i>



Available soon



POWER

Voltage [V]	110 - 220
Power Cons. Max./Avg. [W/m²]	560 / 168

ENVIRONMENT

Operating Humidity [RH]	10% ~ 90%
Operating Temp. Min./Max. [°C]	-20 / +50

Innlights

Displaysolutions

NEW

InnScreen D1 **FLEX** **5Gbit**

[Pixel Pitch 1.95 mm]

// FLEXIBLE CURVING PRO-GRADE RENTAL / INDOOR

Vivid. Flexible. Rental-Ready.

Patented Mini 4in1 LED for outstanding image precision. Ultra-high refresh rate. Wide color gamut. Fine grayscale accuracy. Exceptional contrast. Next-level vibrant imagery that redefines the visual experience.

Stable performance with strong impact resistance. Patented fast, seamless setup.

- / Curved / Flat / Wave-flexible
- / Curving / $\pm 5^\circ$ / $\pm 10^\circ$ / $\pm 15^\circ$ / $\pm 22.5^\circ$
- / Mini 4in1 LED
- / Outstanding image experience
- / Super high refresh rate / **7680 Hz**
- / Color Space / **99.9 % DCI-P3**
- / High contrast ratio / **12000:1**
- / High impact resistance / **13 kg/px**
- / **5 Gbit bandwidth transmission**

D1-SERIES: FULLY CROSS-COMPATIBLE

- / D1 / Seamless flat / $\pm 3^\circ$ / $\pm 6^\circ$
- / **D1 FLEX / Curved** / $\pm 5^\circ$ / $\pm 10^\circ$ / $\pm 15^\circ$ / $\pm 22.5^\circ$
- / D1 ROUND CORNER / 160 mm radius

Supports
5G
INNVISION
VIDEO PROCESSING

**MULTI-USE
HANDLES**



CURVEABLE
 $\pm 22.5^\circ$

MINIMUM Ø
1.27 m



InnScreen D1 **FLEX** 5Gbit

PHYSICAL SPECS

Pixel Pitch [mm]	1.95
Brightness a.c. [cd/m ²]	1100
Protection Level	IP 20
Weight [kg/m ²]	31.2
Weight [kg/Panel]	7.8
Panel Size [mm]	500 × 500 × 80
Panel Resolution [px]	256 × 256
Curving [deg]	± 5° / ± 10° / ± 15° / ± 22.5°
Min. Radius [m/Panels]	0.635 / 16
Panel Material	Die-cast aluminum

VERSATILE DESIGN



INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379

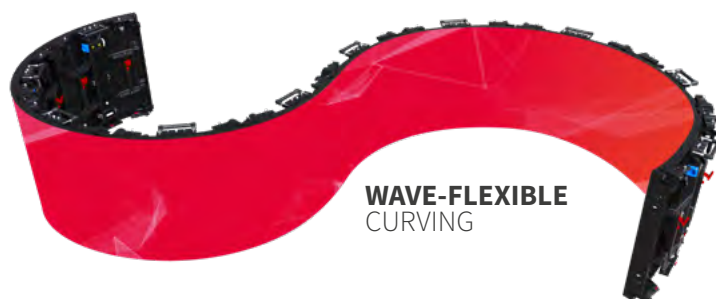
Certificates: TUV CE, EMC CE (EMV)

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 140
Refresh Rate Min. [Hz]	7680
IC	MBS 7264
Scan	1/16
LED	Interled
LED Type	4in1 SMD
Grey Scale [bit]	16
Color Space	99.9 % DCI-P3
Contrast Ratio	12000:1
Video Processing	INNVISION H5 <i>built on Colorlight</i>



CURVED HANGING / STACKING



WAVE-FLEXIBLE CURVING

POWER

Voltage [V]	110 - 220
Power Cons. Max./Avg. [W/m ²]	560 / 168

ENVIRONMENT

Operating Humidity [RH]	10% ~ 90%
Operating Temp. Min./Max. [°C]	-20 / +50

Innlights

Displaysolutions

NEW

InnScreen D1 **5Gbit** **ROUND CORNER**

[Pixel Pitch 1.95 mm]

// PRO-GRADE RENTAL / INDOOR

Vivid. Reliable. Rental-Ready.

Patented Mini 4in1 LED for outstanding image precision. Ultra-high refresh rate. Wide color gamut. Fine grayscale accuracy. Exceptional contrast. Next-level vibrant imagery that redefines the visual experience.

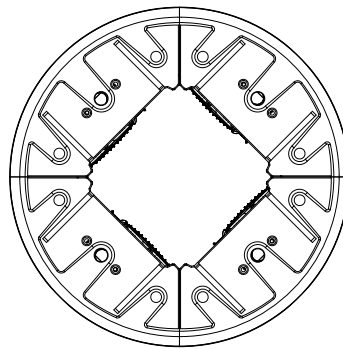
Stable performance with strong impact resistance. Patented fast, seamless setup.

- / Seamless round corner / **160 mm radius**
- / Cylinder / **ø 320 mm**
- / Mini 4in1 LED
- / Outstanding image experience
- / Super high refresh rate / **7680 Hz**
- / Color Space / **99.9 % DCI-P3**
- / High contrast ratio / **12000:1**
- / High impact resistance / **13 kg/px**
- / **5 Gbit bandwidth transmission**

D1-SERIES: FULLY CROSS-COMPATIBLE

- / D1 / Seamless flat / $\pm 3^\circ$ / $\pm 6^\circ$
- / D1 FLEX / Curved / $\pm 5^\circ$ / $\pm 10^\circ$ / $\pm 15^\circ$ / $\pm 22.5^\circ$
- / **D1 ROUND CORNER / 160 mm radius**

Supports
5G
INNVISION
VIDEO PROCESSING



CYLINDER
ø 320 mm



InnScreen D1 **ROUND CORNER** 5Gbit

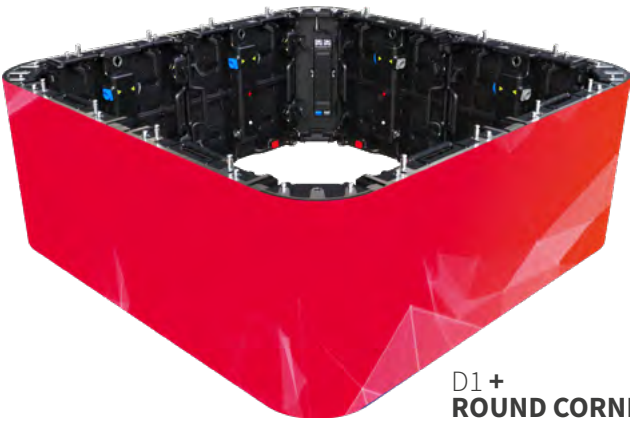
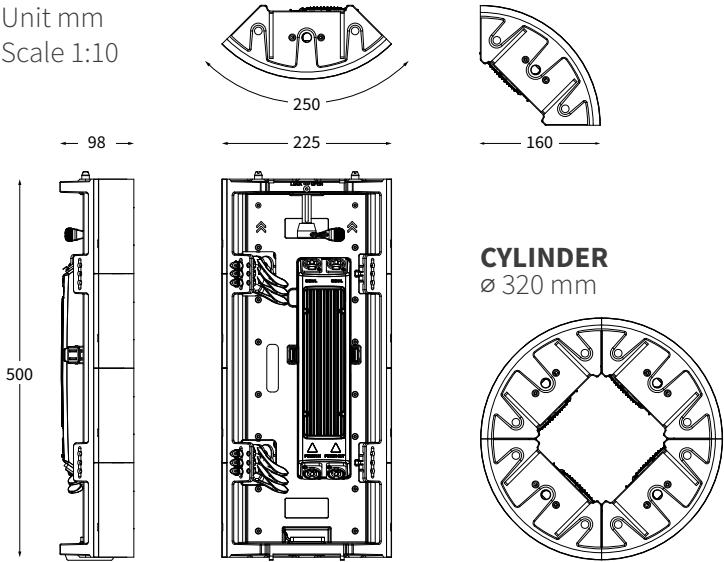
PHYSICAL SPECS

Pixel Pitch [mm]	1.95
Brightness a.c. [cd/m²]	1100
Protection Level	IP 20
Weight [kg/m²]	18
Weight [kg/Panel]	4.5
Panel Size (outer dimension) [mm]	225 × 500 × 98
Panel Size (LED surface) [mm]	250 × 500
Panel Resolution [px]	128 × 256
Radius [mm]	160
Panel Material	Aluminum

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 140
Refresh Rate Min. [Hz]	7680
IC	MBS 7264
Scan	1/16
LED	Interled
LED Type	4in1 SMD
Grey Scale [bit]	16
Color Space	99.9 % DCI-P3
Contrast Ratio	12000:1
Video Processing	INNVISION H5 <i>built on Colorlight</i>

Unit mm
Scale 1:10



INNLIGHTS STANDARDS

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

POWER

Voltage [V]	110 - 220
Power Cons. Max./Avg. [W/m²]	560 / 168

ENVIRONMENT

Operating Humidity [RH]	10% ~ 90%
Operating Temp. Min./Max. [°C]	-20 / +50

Innlights

Displaysolutions

InnScreen D2 **5Gbit**

[Pixel Pitch 2,6 mm]

// SUPER HIGH DEFINITION RENTAL / INDOOR

High-Definition. Ultra-Clear. Versatile.

Super-high resolution indoor rental panel with vivid, ultra-sharp image quality and flexible screen design. Perfect rental product with magnetic panel system, reinforced corner protection and easy maintenance.

- / Seamless flat
- / Curveable concave/convex / $\pm 3^\circ$ / $\pm 6^\circ$
- / Exceptional image experience
- / Super high refresh rate / **7680 Hz**
- / Super-high contrast ratio / **19500:1**
- / Magnetic panel system
- / Reinforced corner protection
- / **5 Gbit bandwidth transmission**

D2-SERIES: FULLY CROSS-COMPATIBLE

- / **D2 / Seamless flat** 0° / $\pm 3^\circ$ / $\pm 6^\circ$
- / D2 ROUND CORNER / 160 mm radius
- / D2 SHARP corner / 90°

Supports
5G
INNVISION
VIDEO PROCESSING



InnScreen D2 **5Gbit**

PHYSICAL SPECS

Pixel Pitch [mm]	2,6
Brightness [cd/m ²]	≥ 1.500
Weight [kg/m ²]	32,8
Panel Size [mm]	500 × 500 × 71
Panel Resolution [px]	192 × 192
Pixel Density [px/m ²]	147.456
Protection Level [Front/Back]	IP 20



ROUND /
SHARP
CORNERS

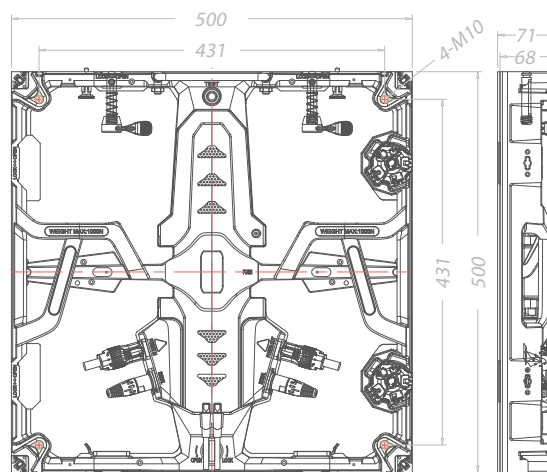
INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379

Certificates: TUV CE, EMC CE (EMV)

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 140
Refresh Rate Min. [Hz]	7.680
Scan	1 / 16
IC Driver	MBI 5264
LED Type	Mini 4 in 1
Contrast Ratio	19.500
Grayscale Max. [bit]	22
Color depth [bit]	8 / 10 / 12
Dyn. Frame Frequency Max. [Hz]	240
Video Processing	INNVISION H5 <i>built on Colorlight</i>



POWER

Voltage [V]	110 - 220
Power Cons. Max./Avg. [W/m ²]	560 / 224

ENVIRONMENT

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

Innlights

Displaysolutions

InnScreen D2 **5Gbit** **ROUND CORNER**

[Pixel Pitch 2,6 mm]

// SUPER HIGH DEFINITION RENTAL / INDOOR

High-Definition. Ultra-Clear. Versatile.

Super-high resolution indoor rental panel with vivid, ultra-sharp image quality and flexible screen design.

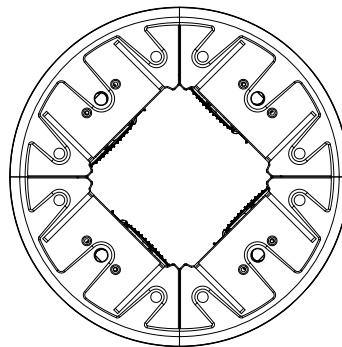
The round corner panel of the D2-series enables advanced 3D setups with a smooth radius.

- / Round corner / **160 mm radius**
- / Cylinder / **ø 320 mm**
- / Exceptional image experience
- / Super high refresh rate / **7680 Hz**
- / Super-high contrast ratio / **19500:1**
- / **5 Gbit bandwidth transmission**

D2-SERIES: FULLY CROSS-COMPATIBLE

- / D2 / Seamless flat $0^\circ / \pm 3^\circ / \pm 6^\circ$
- / **D2 ROUND CORNER / 160 mm radius**
- / D2 SHARP CORNER / 90°

Supports
5G
INNVISION
VIDEO PROCESSING



CYLINDER
ø 320 mm

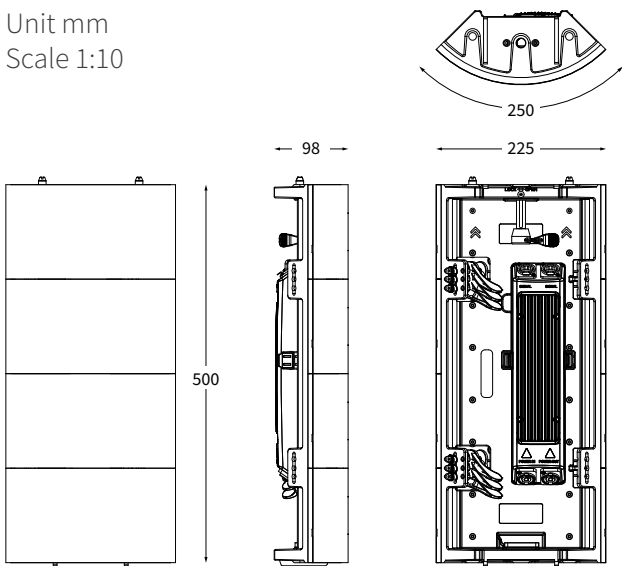


InnScreen D2 **ROUND CORNER** 5Gbit

PHYSICAL SPECS

Pixel Pitch [mm]	2,6
Brightness [cd/m²]	≥ 1.500
Weight [kg/m²]	34
Panel Size (outer dimension) [mm]	225 × 500 × 98
Panel Size (LED surface) [mm]	250 × 500
Panel Resolution [px]	96 × 192
Pixel Density [px/m²]	147.456
Protection Level [Front/Back]	IP 20

Unit mm
Scale 1:10



INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379

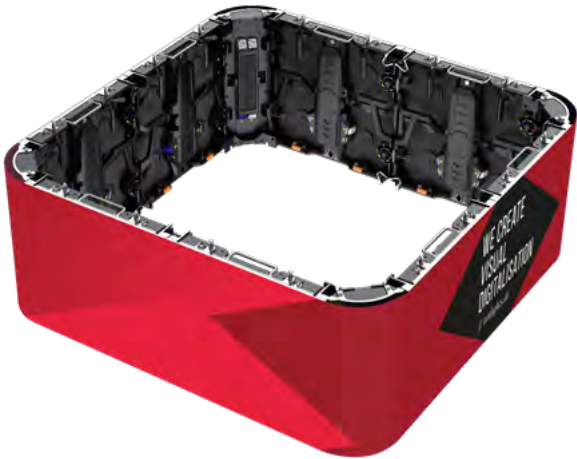
Certificates: TUV CE, EMC CE (EMV)

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 140
Refresh Rate Min. [Hz]	7.680
Scan	1 / 16
IC Driver	MBI 5264
LED Type	Mini 4 in 1
Contrast Ratio	19.500
Grayscale Max. [bit]	22
Color depth [bit]	8 / 10 / 12
Dyn. Frame Frequency Max. [Hz]	240

Video Processing

INNVISION H5
built on Colorlight



POWER

Voltage [V]	110 - 220
Power Cons. Max./Avg. [W/m²]	560 / 224

ENVIRONMENT

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

Innlights

Displaysolutions

InnScreen D2 **5Gbit**

SHARP CORNER

[Pixel Pitch 2,6 mm]

// SUPER HIGH DEFINITION RENTAL / INDOOR

High-Definition. Ultra-Clear. Versatile.

Super-high resolution indoor rental panel with vivid, ultra-sharp image quality and flexible screen design.

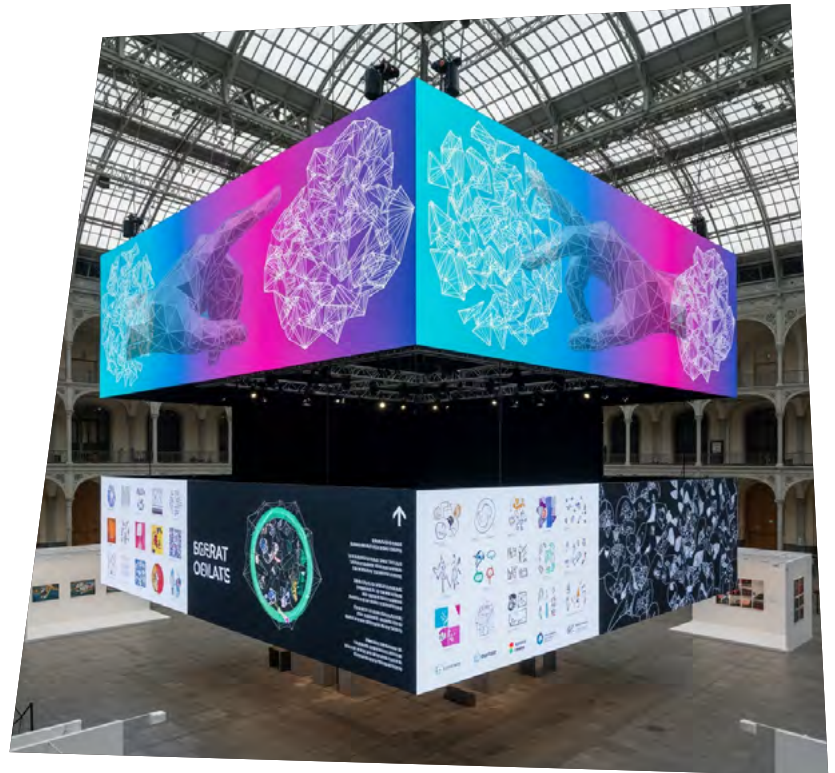
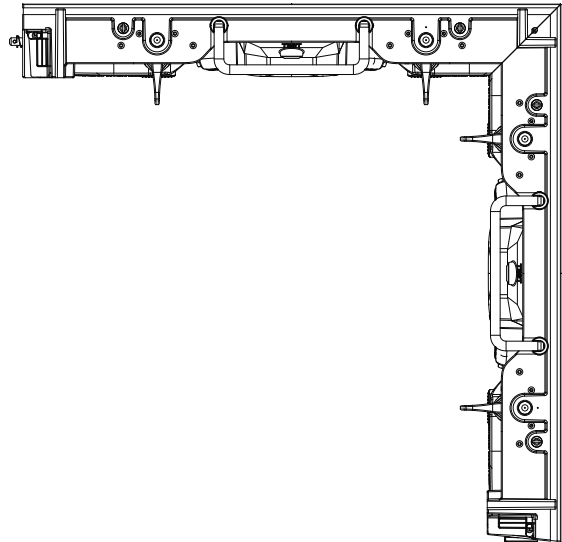
The 90° corner panel of the D2-series enables advanced 3D setups with sharp corners.

- / Sharp corner / **90°**
- / Cuboid
- / Exceptional image experience
- / Super high refresh rate / **7680 Hz**
- / Super-high contrast ratio / **19500:1**
- / **5 Gbit bandwidth transmission**

D2-SERIES: FULLY CROSS-COMPATIBLE

- / D2 / Seamless flat 0° / $\pm 3^\circ$ / $\pm 6^\circ$
- / D2 ROUND CORNER / 160 mm radius
- / **D2 SHARP CORNER / 90°**

Supports
5G
INNVISION
VIDEO PROCESSING



InnScreen D2 SHARP CORNER 5Gbit

PHYSICAL SPECS

Pixel Pitch [mm]	2,6
Brightness [cd/m²]	≥ 1.500
Weight [kg/m²]	32
Panel Size [mm]	500 × 500 × 71
Panel Resolution [px]	192 × 192
Pixel Density [px/m²]	147.456
Protection Level [Front/Back]	IP 20

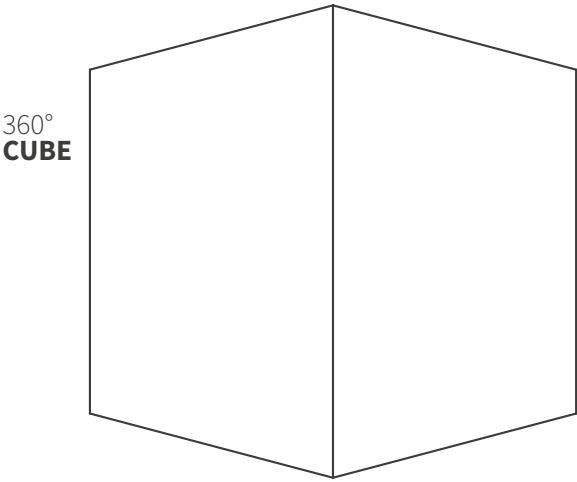


INNLIGHTS STANDARDS

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

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 140
Refresh Rate Min. [Hz]	7.680
Scan	1 / 16
IC Driver	MBI 5264
LED Type	Mini 4 in 1
Contrast Ratio	19.500
Grayscale Max. [bit]	22
Color depth [bit]	8 / 10 / 12
Dyn. Frame Frequency Max. [Hz]	240
Video Processing	INNVISION H5 <i>built on Colorlight</i>



POWER

Voltage [V]	110 - 220
Power Cons. Max./Avg. [W/m²]	560 / 224

ENVIRONMENT

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

Innlights

Displaysolutions

InnScreen D3 **5Gbit**

[Pixel Pitch 3.9 mm]

// HIGH DEFINITION RENTAL / INDOOR

Vivid. Versatile. Rental-Ready.

High resolution indoor rental panel with vivid, sharp image quality and flexible screen design. Perfect rental product with magnetic panel system, reinforced corner protection and easy maintenance.

- / Seamless flat
- / Curveable concave/convex / $\pm 3^\circ$ / $\pm 6^\circ$
- / Vivid image experience
- / Magnetic panel system
- / Reinforced corner protection
- / **5 Gbit bandwidth transmission**

D3-SERIES: FULLY CROSS-COMPATIBLE

- / **D3 / Seamless flat** 0° / $\pm 3^\circ$ / $\pm 6^\circ$
- / D3 MAX / Seamless flat 0° / $\pm 3^\circ$ / $\pm 6^\circ$
- / D3 ROUND CORNER / 160 mm radius

Supports
5G
INNVISION
VIDEO PROCESSING



InnScreen D3 **5Gbit**

PHYSICAL SPECS

Pixel Pitch [mm]	3.9
Panel Size [mm]	500 × 500 × 71
Panel Resolution [px]	128 × 128
Weight [kg/m²]	34
Weight [kg/Panel]	8.5
Curving [deg]	-6° / -3° / 0° / +3° / +6°
Minimum Radius [m/Panels]	4.77 / 60
Protection Level [Front/Back]	IP 20
Panel Material	Die-cast aluminum



ROUND /
SHARP
CORNERS

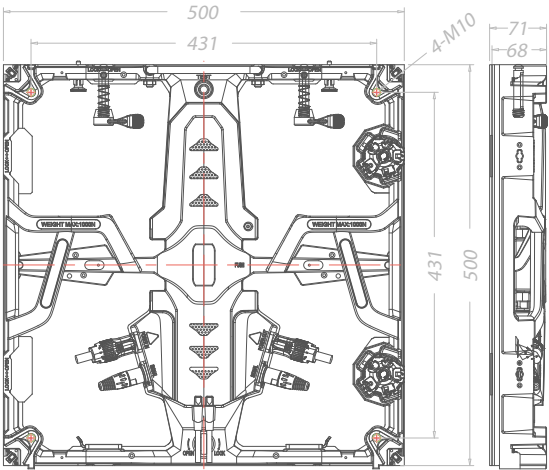
INNLIGHTS STANDARDS

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

VISUAL SPECS

Brightness [cd/m²]	1000
Refresh Rate Min. [Hz]	3.840
Viewing Angle Hor/Ver [Deg]	160 / 140
Scan	1 / 16
IC Driver	MBI 5253
LED	Sinyopto [copper]
LED Type	SMD 2121
Contrast Ratio	4000:1
Grayscale Max. [bit]	14

Video Processing **INNVISION H5**
built on Colorlight



POWER

Voltage [V]	110 - 220
Power Cons. Max./Avg. [W/m²]	450 / 135

ENVIRONMENT

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

Innlights

Displaysolutions

InnScreen D3 **MAX** **5Gbit**

[Pixel Pitch 3.9 mm]

// HIGH DEFINITION RENTAL / INDOOR

Vivid. Versatile. Rental-Ready.

High resolution indoor rental panel with vivid, sharp image quality and flexible screen design. Perfect rental product with magnetic panel system, reinforced corner protection and easy maintenance.

- / Seamless flat
- / Curveable concave/convex / $\pm 3^\circ$ / $\pm 6^\circ$
- / Vivid image experience
- / Magnetic panel system
- / Reinforced corner protection
- / **5 Gbit bandwidth transmission**

D3-SERIES: FULLY CROSS-COMPATIBLE

- / D3 / Seamless flat 0° / $\pm 3^\circ$ / $\pm 6^\circ$
- / **D3 MAX** / Seamless flat 0° / $\pm 3^\circ$ / $\pm 6^\circ$
- / D3 ROUND CORNER / 160 mm radius

Supports
5G
INNVISION
VIDEO PROCESSING



InnScreen D3 **MAX** 5Gbit

PHYSICAL SPECS

Pixel Pitch [mm]	3.9
Panel Size [mm]	500 × 1000 × 71
Panel Resolution [px]	128 × 256
Weight [kg/m²]	24
Weight [kg/Panel]	12
Curving [deg]	-6° / -3° / 0° / +3° / +6°
Minimum Radius [m/Panel]	4.77 / 60
Protection Level [Front/Back]	IP 20
Panel Material	Die-cast aluminum

ROUND /
SHARP
CORNERS



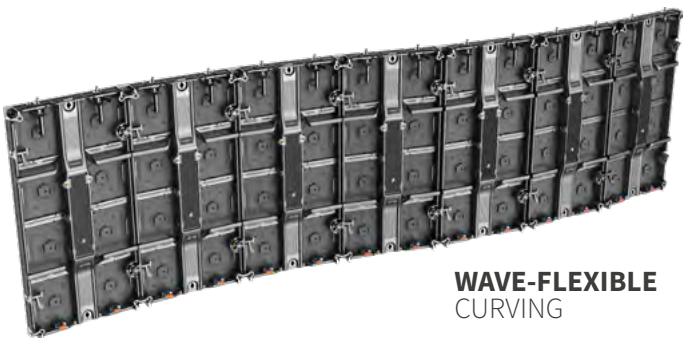
INNLIGHTS STANDARDS

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

VISUAL SPECS

Brightness [cd/m²]	1000
Refresh Rate Min. [Hz]	3.840
Viewing Angle Hor/Ver [Deg]	160 / 140
Scan	1 / 16
IC Driver	MBI 5253
LED	Sinyopto [copper]
LED Type	SMD 2121
Contrast Ratio	4000:1
Grayscale Max. [bit]	14

Video Processing **INNVISION H5**
built on Colorlight



WAVE-FLEXIBLE
CURVING

POWER

Voltage [V]	110 - 220
Power Cons. Max./Avg. [W/m²]	450 / 135

ENVIRONMENT

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

Innlights

Displaysolutions

InnScreen D3 **5Gbit** **ROUND CORNER**

[Pixel Pitch 3.9 mm]

// HIGH DEFINITION RENTAL / INDOOR

Vivid. Versatile. Rental-Ready.

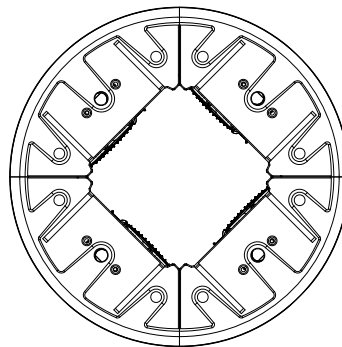
High resolution indoor rental panel with vivid, sharp image quality and flexible screen design. The round corner panel of the D2-series enables advanced 3D setups with a smooth radius.

- / Seamless round corner / **160 mm radius**
- / Cylinder / **ø 320 mm**
- / Vivid image experience
- / Magnetic panel system
- / Reinforced corner protection
- / **5 Gbit bandwidth transmission**

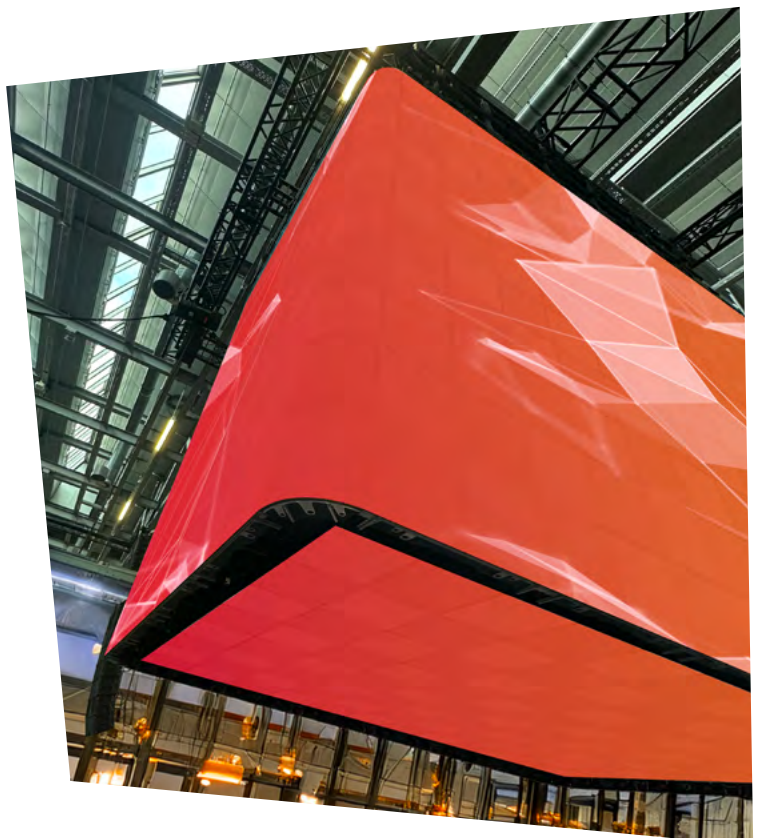
D3-SERIES: FULLY CROSS-COMPATIBLE

- / D3 / Seamless flat 0° / ± 3° / ± 6°
- / D3 MAX / Seamless flat 0° / ± 3° / ± 6°
- / **D3 ROUND CORNER / 160 mm radius**

Supports
5G
INNVISION
VIDEO PROCESSING



CYLINDER
ø 320 mm

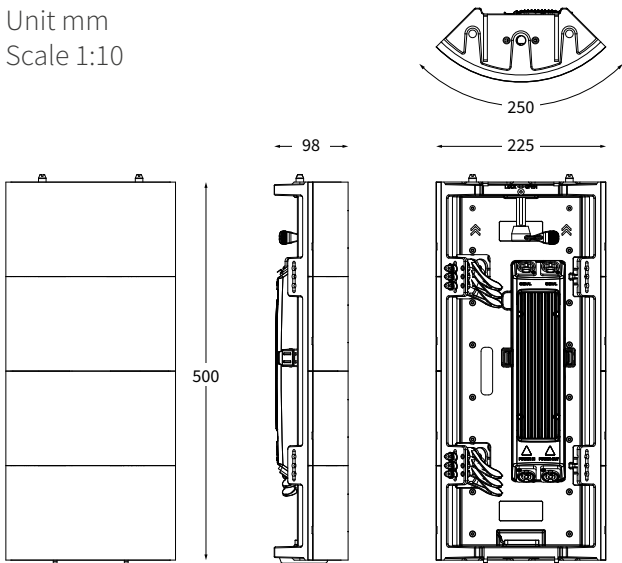


InnScreen D3 **ROUND CORNER** 5Gbit

PHYSICAL SPECS

Pixel Pitch [mm]	3.9
Weight [kg/m²]	34
Weight [kg/Panel]	8.5
Panel Size (outer dimension) [mm]	225 × 500 × 98
Panel Size (LED surface) [mm]	250 × 500
Panel Resolution [px]	128 × 128
Protection Level [Front/Back]	IP 20
Panel Material	Die-cast aluminum

Unit mm
Scale 1:10

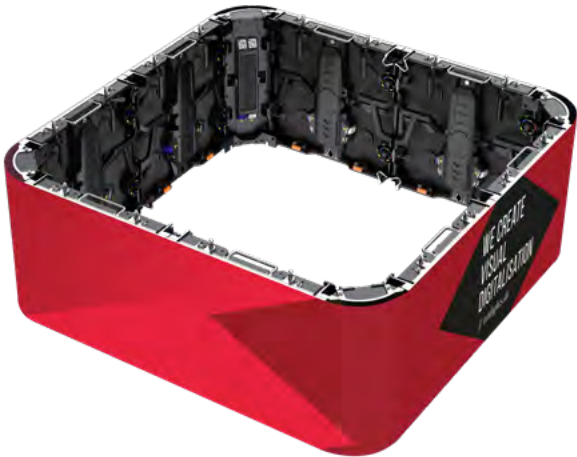


VISUAL SPECS

Brightness [cd/m²]	1000
Refresh Rate Min. [Hz]	3.840
Viewing Angle Hor/Ver [Deg]	160 / 140
Scan	1 / 16
IC Driver	MBI 5253
LED	Sinyopto [copper]
LED Type	SMD 2121
Contrast Ratio	4000:1
Grayscale Max. [bit]	14

Video Processing

INNVISION H5
built on Colorlight



INNLIGHTS STANDARDS

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

POWER

Voltage [V]	110 - 220
Power Cons. Max./Avg. [W/m²]	450 / 135

ENVIRONMENT

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

Innlights

Displaysolutions

InnScreen C2 HE

[Pixel Pitch 2,84 mm]

// RENTAL / INDOOR

High Standards. Best Performance.

*Ultimate image experience designed for
best stage rental performance.*

Automatic module calibration.

2D / 3D video processing.

INNSCREEN FEATURES:

- / Black Face & Non Glossy LED
- / 2D & 3D video processing



InnScreen C2 HE

PHYSICAL SPECS

Pixel Pitch [mm]	2,84
Brightness [cd/m²]	1.000
Protection Level [Front/Back]	IP 21 / IP 43
Panel Weight [kg]	8,5
Panel Size [mm]	500 × 500 × 75
Panel Resolution [px]	176 × 176
Pixel Density [px/m²]	123.904
Panel Material	Aluminum CNC finish

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	140 / 140
Refresh Rate Min. [Hz]	3.840
IC Driver	MBI 5253
LED Type	SMD 2020 [black face]
LED	Nationstar [gold wire]
Processing [bit]	15
Video Processing	INNVISION i9 <i>built on Colorlight</i>



INNLIGHTS STANDARDS

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

POWER

Voltage [V]	100 - 220
Power Cons. Max./Avg. [W/Panel]	184 / 74
Power Cons. Max./Avg. [W/m²]	736 / 296

ENVIRONMENT

Operating Humidity [RH]	10% - 90%
Operating Temp. Min./Max. [°C]	-20 / +60

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

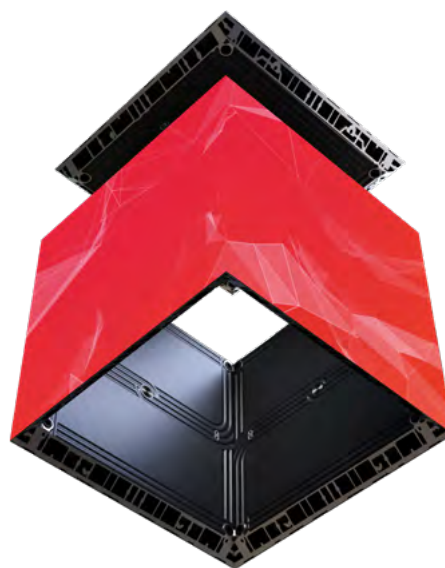
Panel Size 1 [mm]	1000 × 500
Resolution [px]	512 × 256
Panel Size 2 [mm]	1000 × 250
Resolution [px]	512 × 128
Panel Size 3 [mm]	750 × 500
Resolution [px]	384 × 256
Panel Size 4 [mm]	500 × 500
Resolution [px]	256 × 256

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

Innlights

Displaysolutions

InnScreen S1

[Pixel Pitch 1,9 mm]

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

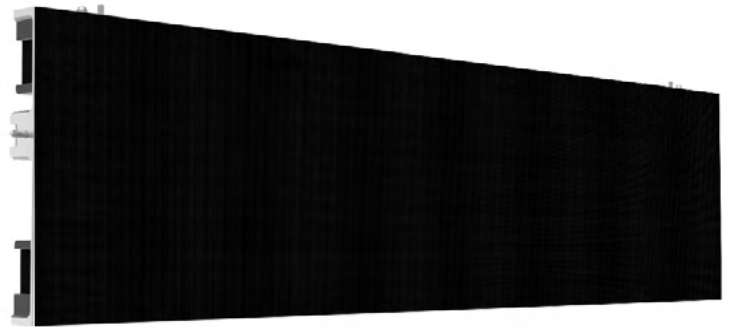
Ultra-HD. High-Performance. Reliable.
*Most reliable ultra-high definition fixed
installation panel with brilliant video
performance.*

*Light profile. Front service through magnetic
design with push & pull function.
Ultra-flat direct wall mounting.*

3 panel sizes freely combinable.

INNSCREEN FEATURES:

- / Super high Pixel Pitch for fixed indoor installation
- / Black face SMD
- / Full front service
- / Ultra-flat direct wall mounting
- / 3 panel sizes with free combination



InnScreen S1

PHYSICAL SPECS

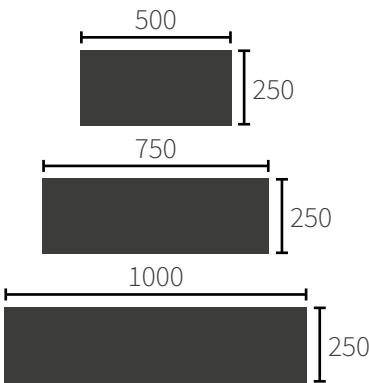
Pixel Pitch [mm]	1,9
Brightness [cd/m²]	1.000
Protection Level [Front/Back]	IP 20
Weight [kg/m²]	27,2
Pixel Density [px/m²]	262.144
Panel Depth [mm]	42

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 140
Refresh Rate Min. [Hz]	3.840
IC Driver	MBI 5253
LED	Nationstar [gold]
LED Type	SMD 1515
Processing [bit]	14
Video Processing	INNVISION K5+ <i>built on Colorlight</i>

3 COMBINABLE PANEL SIZES

Panel Size 1 [mm]	500 × 250 × 42
Resolution [px]	256 × 128
Panel Size 2 [mm]	750 × 250 × 42
Resolution [px]	384 × 128
Panel Size 3 [mm]	1000 × 250 × 42
Resolution [px]	512 × 128



INNLIGHTS STANDARDS

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

POWER

Voltage [V]	100 - 240
Power Cons. Max./Avg. [W/m²]	400 / 160

ENVIRONMENT

Operating Temp. Min./Max. [°C]	-20 / +45
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Innlights

Displaysolutions

InnScreen S2

[Pixel Pitch 2,6 mm]

// SUPER HIGH DEFINITION
FIXED-INSTALLATION / INDOOR

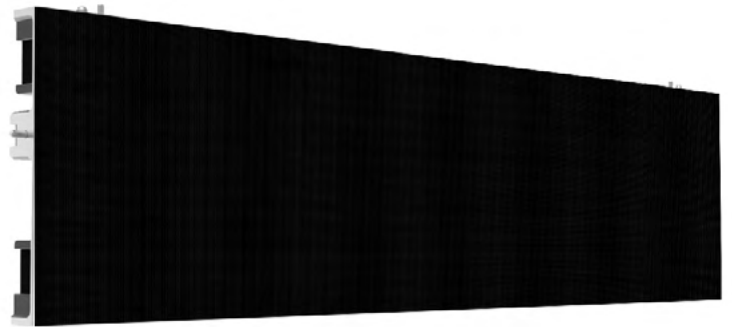
Ultra-HD. High-Performance. Reliable.
Most reliable super-high definition fixed installation panel with brilliant video performance.

*Light profile. Front service through magnetic design with push & pull function.
Ultra-flat direct wall mounting.*

3 panel sizes freely combinable.

INNSCREEN FEATURES:

- / Super high Pixel Pitch for fixed indoor installation
- / Black face SMD
- / Full front service
- / Ultra-flat direct wall mounting
- / 3 panel sizes with free combination



InnScreen S2

PHYSICAL SPECS

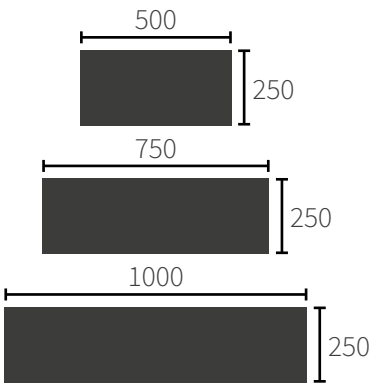
Pixel Pitch [mm]	2,6
Brightness [cd/m²]	1.000
Protection Level [Front/Back]	IP 20
Weight [kg/m²]	27,2
Pixel Density [px/m²]	147.456
Panel Depth [mm]	42

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 140
Refresh Rate Min. [Hz]	3.840
IC Driver	ICN 2153
LED	Nationstar [gold]
LED Type	SMD 2121
Processing [bit]	14
Video Processing	INNVISION K5+ <i>built on Colorlight</i>

3 COMBINABLE PANEL SIZES

Panel Size 1 [mm]	500 × 250 × 42
Resolution [px]	192 × 96
Panel Size 2 [mm]	750 × 250 × 42
Resolution [px]	288 × 96
Panel Size 3 [mm]	1000 × 250 × 42
Resolution [px]	384 × 96



INNLIGHTS STANDARDS

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

POWER

Voltage [V]	100 - 240
Power Cons. Max./Avg. [W/m²]	440 / 170

ENVIRONMENT

Operating Temp. Min./Max. [°C]	-20 / +45
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Innlights

Displaysolutions

InnScreen T3

[Pixel Pitch 3.91×7.81 mm]

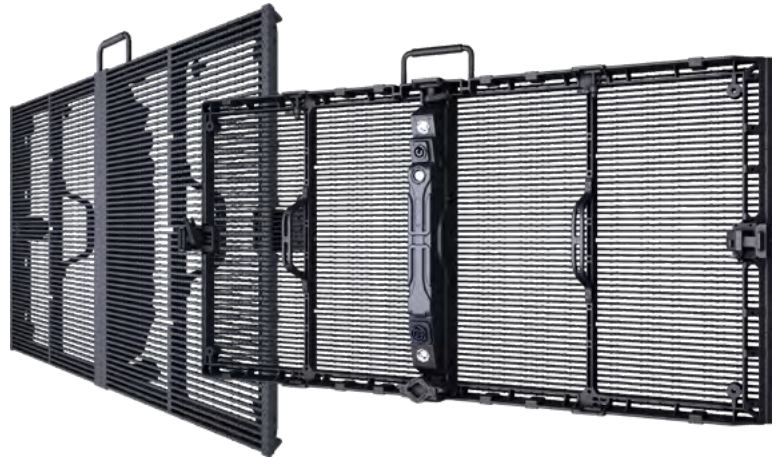
// TRANSPARENT INDOOR & SEMI-OUTDOOR

Vivid. Translucent. Light.

Semi-transparent and wind-permeable ultra-lightweight in- and semi-outdoor screen delivering brilliant visuals and flexible design possibilities. Quick installation.

- / Immersive, vivid visuals
- / Semi-transparent
- / Ultra-lightweight
- / High contrast ratio / 6000:1

- / Seamless flat / 0°
- / Concave & Convex
 $\pm 5^\circ$ / $\pm 10^\circ$ / $\pm 15^\circ$
- / 90° corner



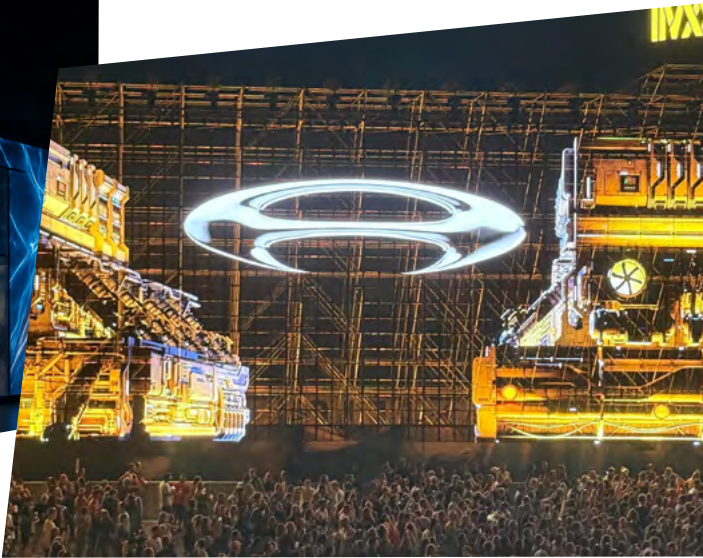
InnScreen T3

PHYSICAL SPECS

Pixel Pitch [mm]	3.91 × 7.81
Protection Level [Front/Back]	IP 54
Weight [kg/m²]	13
Panel Size [mm]	1000 × 500 × 88.5
Panel Resolution [px]	256 × 64
Curving [deg]	± 5° / ± 10° / ± 15°
Minimum Radius [m/Panels]	3,83 / 24
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>



90°
CORNER



INNLIGHTS STANDARDS

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

POWER

Voltage [V]	100 - 240
Wattage Avg./Max. [W /m²]	200 / 400

ENVIRONMENT

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

Innlights

Displaysolutions

InnScreen T3 **MINI**

[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. Quick installation.

- / Immersive, vivid visuals
- / Semi-transparent
- / Ultra-lightweight
- / High contrast ratio / 6000:1

- / **Seamless flat** / 0°
- / **Concave & Convex**
 $\pm 5^\circ$ / $\pm 10^\circ$ / $\pm 15^\circ$
- / **90° corner**



InnScreen T3 **MINI**

PHYSICAL SPECS

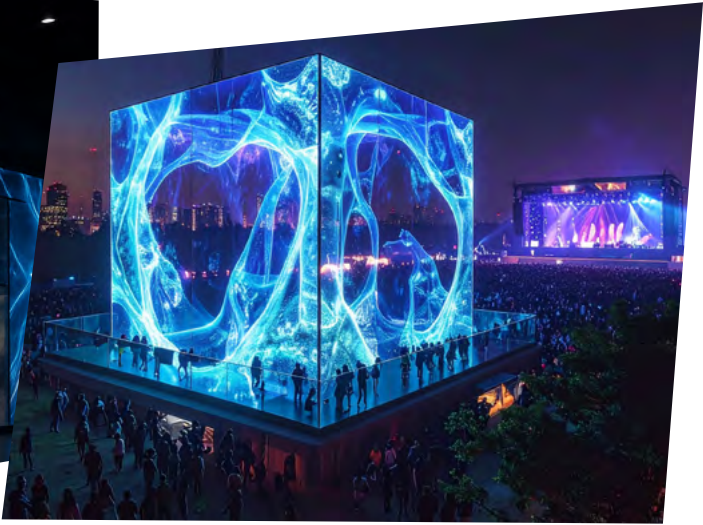
Pixel Pitch [mm]	3.91 × 7.81
Protection Level [Front/Back]	IP 54
Weight [kg/m²]	19,2
Panel Size [mm]	500 × 500 × 88.5
Panel Resolution [px]	128 × 64
Curving [deg]	± 5° / ± 10° / ± 15°
Minimum Radius [m/Panels]	1,92 / 24
Panel Material	Die-cast aluminum

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>



SEMI
TRANSPARENT



90°
CORNER

POWER

Voltage [V]	100 - 240
Wattage Avg./Max. [W /m²]	200 / 400

ENVIRONMENT

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

INNLIGHTS STANDARDS

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

Innlights

Displaysolutions

NEW

InnScreen T3 V2

[Pixel Pitch 3.91×7.81 mm]

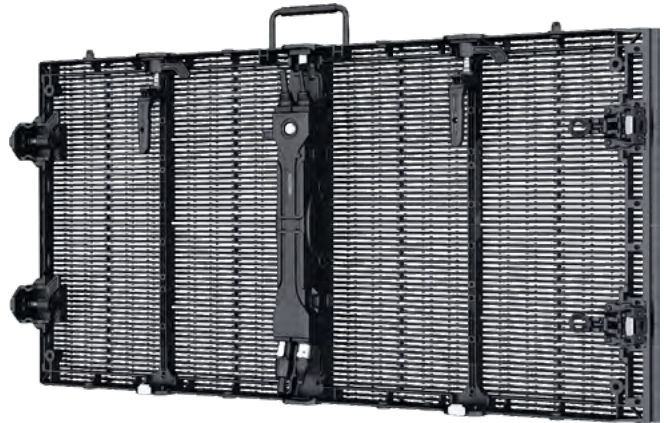
// TRANSPARENT INDOOR & SEMI-OUTDOOR

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



InnScreen T3 **v2** **NEW**

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
Wattage Avg./Max. [W /m²]	120 / 310

ENVIRONMENT

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

Innlights

Displaysolutions

NEW

InnScreen T3 **MINI v2**

[Pixel Pitch 3.91×7.81 mm]

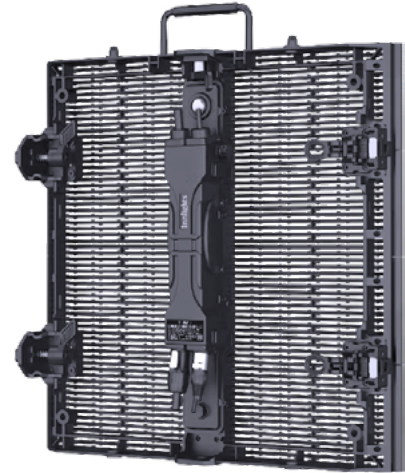
// TRANSPARENT INDOOR & SEMI-OUTDOOR

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



InnScreen T3 **MINI v2** **NEW**

PHYSICAL SPECS

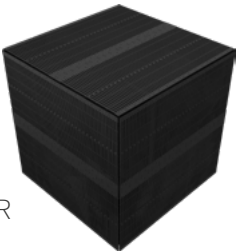
Pixel Pitch [mm]	3.91 × 7.81
Protection Level [Front/Back]	IP 54
Weight [kg/m²]	19,2
Panel Size [mm]	500 × 500 × 88.5
Panel Resolution [px]	128 × 64
Curving [deg]	± 2.5° / ± 5° / ± 7.5° / ± 10°
Minimum Radius [m/Panels]	2,87 / 36
Panel Material	Die-cast aluminum

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>



90°
CORNER



INNLIGHTS STANDARDS

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

POWER

Voltage [V]	100 - 240
Wattage Avg./Max. [W /m²]	120 / 320

ENVIRONMENT

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

Innlights

Displaysolutions

NEW

InnScreen H3

[Pixel Pitch 3.91 mm]

// ULTRA-TRANSPARENT / INDOOR

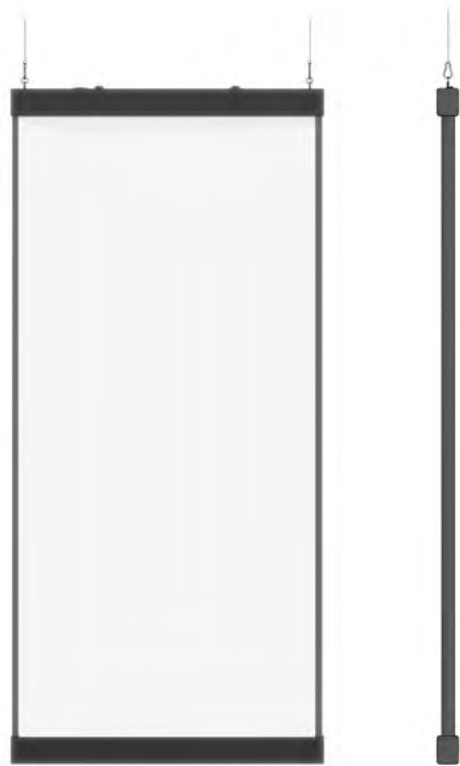
Transparent. Seamless. True-to-Life.

Transparent, almost invisible LED screen with vibrant, high-definition visuals and > 92 % transparency.

Lightweight aluminum construction with a minimalist, ultra-thin yet robust frame. Plug-and-play operation with content control via PC or mobile, wired or wireless.

Suitable for hanging or standing installation.

- / Vibrant, high-definition visuals
- / Unique transparency / > 92 %
- / Extremely thin / 1.8 mm
- / Ultra light / < 8 kg/m²



SETUP
RETAIL



InnScreen H3 **NEW**

PHYSICAL SPECS

Pixel Pitch [mm]	3.91
Visual Transparency	> 92 %
Module Thickness [mm]	1.8
Total Thickness [mm]	55
Screen Weight [kg/m²]	7,96

VISUAL SPECS

Brightness [cd/m²]	3000 - 3500
Viewing Angle Hor/Ver [Deg]	160 / 140
LED Type	Light & Driver Integrated
Grey Scale [bit]	16
Video Processing	INNVISION



**FASHION
STORE**

**TRAIN
STATION**



INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379

Certificates: TUV CE, EMC CE (EMV)

POWER

Voltage [V]	110 - 220
Power Cons. Max./Avg. [W/m²]	1600 / 640

ENVIRONMENT

Operating Humidity [RH]	10% ~ 85%
Operating Temp. Min./Max. [°C]	-20 / +60

Innlights

Displaysolutions

InnScreen Q3 **HE**

[Pixel Pitch 3.91 mm]

// HIGH DEFINITION INDOOR & OUTDOOR

*Indoor & outdoor cabinet with great image
brilliance.*

*Lightweight magnesium cabinet with intelligent
locking-system and front & rear access.*

Fanless cooling and redundant Power.

INNSCREEN FEATURES:

- / Black Face LED 1921
- / High contrast ratio 5.000:1
- / IC driver MBI 5252 + high refresh 3.840 Hz
- / 2D & 3D video processing
- / **INNVISION** processing



INNSCREEN R3 HE
CONNECTABLE



InnScreen Q3 HE

PHYSICAL SPECS

Pixel Pitch [mm]	3,91
Brightness [cd/m²]	4.000
Protection Level [Front/Back]	IP 65 / IP 54
Weight [kg/m²]	36
Panel Size [mm]	500 × 500 × 86
Panel Resolution [px]	128 × 128
Pixel Density [px/m²]	65.536
Panel Material	Magnesium alloy

ENVIRONMENT

Operating Humidity [RH]	10% - 95%
Operating Temp. Min./Max. [°C]	-20 / +45

INNLIGHTS STANDARDS

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

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 140
Refresh Rate Min. [Hz]	3.840
IC Driver	MBI 5252
LED	Kinglight
LED Type	SMD 1921 [black face]
Contrast Ratio	5000:1
Processing [bit]	18
Video Processing	INNVISION i9 <i>built on Colorlight</i>

POWER

Voltage [V]	100 - 240
Power Cons. Max./Avg. [W/Panel]	160 / 80
Power Cons. Max./Avg. [W/m²]	680 / 340

Innlights

Displaysolutions

InnScreen R3 **HE**

[Pixel Pitch 3.91 mm]

// HIGH DEFINITION INDOOR & OUTDOOR

*Indoor & outdoor cabinet with great image
brilliance.*

*Lightweight magnesium cabinet with intelligent
locking-system and front & rear access.*

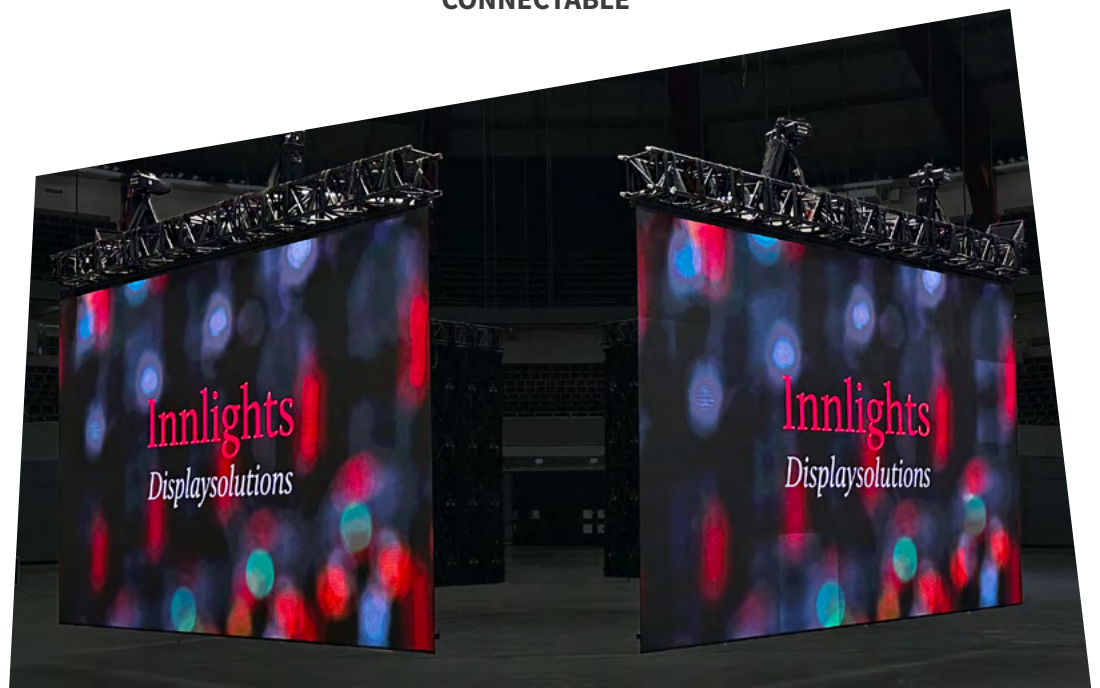
Fanless cooling and redundant Power.

INNSCREEN FEATURES:

- / Black Face LED 1921
- / High contrast ratio 5.000:1
- / IC driver MBI 5252 + high refresh 3.840 Hz
- / 2D & 3D video processing
- / **INNVISION** processing



INNSCREEN Q3 HE
CONNECTABLE



InnScreen R3 **HE**

PHYSICAL SPECS

Pixel Pitch [mm]	3,91
Brightness [cd/m ²]	4.000
Protection Level [Front/Back]	IP 65 / IP 54
Weight [kg/m ²]	28
Panel Size [mm]	500 × 1.000 × 86
Panel Resolution [px]	128 × 256
Pixel Density [px/m ²]	65.536
Panel Material	Magnesium alloy

ENVIRONMENT

Operating Humidity [RH]	10% - 95%
Operating Temp. Min./Max. [°C]	-20 / +45

INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379

Certificates: TUV CE, EMC CE (EMV)

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 140
Refresh Rate Min. [Hz]	3.840
IC Driver	MBI 5252
LED	Kinglight
LED Type	SMD 1921 [black face]
Contrast Ratio	5000:1
Processing [bit]	18
Video Processing	INNVISION i9 <i>built on Colorlight</i>

POWER

Voltage [V]	100 - 240
Power Cons. Max./Avg. [W/Panel]	340 / 170
Power Cons. Max./Avg. [W/m ²]	680 / 340

Innlights

Displaysolutions

InnScreen X5

[Pixel Pitch 5.95 mm]

// RENTAL OUTDOOR

High resolution outdoor rental panel with great image brilliance and limitless screen design:

- / **Seamless flat**
- / **Convex curved:** 0° / + 2.5° / + 5° / + 7.5° / + 10°
- / **Concave curved:** 0° / - 2.5° / - 5° / - 7.5° / - 10°
- / **90° corner**
- / **Cube**

INNSCREEN FEATURES:

- / Outdoor rental panel with high definition
- / Curved screen
- / Special panel for gap-free 90° corner
- / Fast installation
- / Easy maintenance
- / Free combination with InnScreen Y-Series



INNSCREEN Y5
CONNECTABLE



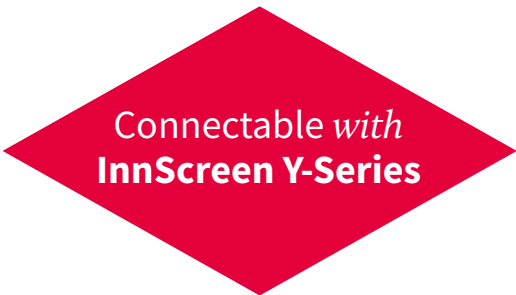
InnScreen X5

PHYSICAL SPECS

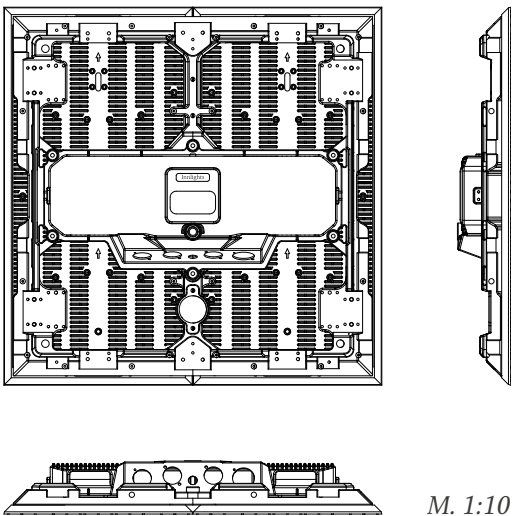
Pixel Pitch [mm]	5,95
Brightness [cd/m²]	5.000
Protection Level [Front/Back]	IP 65 / IP 54
Weight [kg/m²]	32
Panel Size [mm]	500 × 500 × 90
Panel Resolution [px]	84 × 84
Pixel Density [px/m²]	28.224
Panel Material	Die casting Aluminum

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 160
Refresh Rate Min. [Hz]	3.840
IC Driver	MBI 5253
LED	Nationstar [Gold]
LED Type	SMD 1921
Contrast Ratio	3000:1
Processing [bit]	14 - 18
Video Processing	INNVISION i9+ <i>built on Colorlight</i>



1 Module - 2 Panel Sizes
500 × 500 mm
500 × 1000 mm



INNLIGHTS STANDARDS

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

POWER

Voltage [V]	100 - 240
Wattage Avg./Max. [W /m²]	325 / 650

ENVIRONMENT

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

Innlights

Displaysolutions

InnScreen Y5

[Pixel Pitch 5.95 mm]

// RENTAL OUTDOOR

High resolution outdoor rental panel with great image brilliance and limitless screen design:

- / **Seamless flat**
- / **Convex curved:** 0° / + 2.5° / + 5° / + 7.5° / + 10°
- / **Concave curved:** 0° / - 2.5° / - 5° / - 7.5° / - 10°
- / **90° corner**
- / **Cube**

INNSCREEN FEATURES:

- / Outdoor rental panel with high definition
- / Curved screen
- / Special panel for gap-free 90° corner
- / Fast installation
- / Easy maintenance
- / Free combination with InnScreen X-Series



INNSCREEN X5
CONNECTABLE



CONCAVE
CONVEX



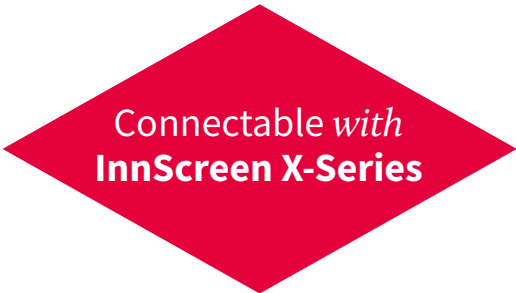
InnScreen Y5

PHYSICAL SPECS

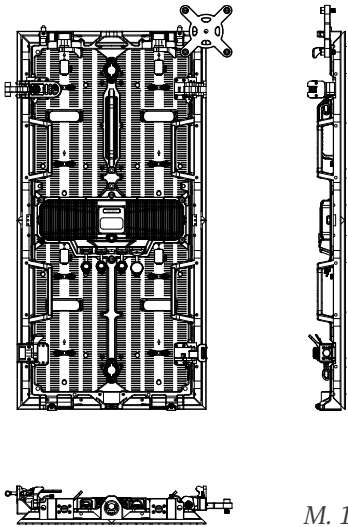
Pixel Pitch [mm]	5,95
Brightness [cd/m²]	5.000
Protection Level [Front/Back]	IP 65 / IP 54
Weight [kg/m²]	27
Panel Size [mm]	500 × 1.000 × 90
Panel Resolution [px]	84 × 168
Pixel Density [px/m²]	28.224
Panel Material	Die casting Aluminum

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 160
Refresh Rate Min. [Hz]	3.840
IC Driver	MBI 5253
LED	Nationstar [Gold]
LED Type	SMD 1921
Contrast Ratio	3000:1
Processing [bit]	14 - 18
Video Processing	INNVISION i9+ <i>built on Colorlight</i>



1 Module - 2 Panel Sizes
500 × 500 mm
500 × 1000 mm



M. 1:20

INNLIGHTS STANDARDS

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

POWER

Voltage [V]	100 - 240
Wattage Avg./Max. [W /m²]	325 / 650

ENVIRONMENT

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

Innlights

Displaysolutions

InnScreen Z5

[Pixel Pitch 5.95 mm]

// OUTDOOR

Fast-Setup. Robust. Impactful.

Lightweight LED system delivering dynamic, brilliant visuals with high brightness and contrast. Fast assembly via fold-out fly-stack system for maximum efficiency in handling and deployment.

- / **Dynamic, brilliant visuals**
- / **Fast assembly**
- / **Fold-out fly-stack system**
- / **Touring dolly**
- / **Lightweight**
- / **High brightness & high contrast**
- / **Seamless flat / 0°**
- / **Concave & Convex / $\pm 3^\circ$ / $+6^\circ$**
- / **Round corner**



ROUND
CORNER



InnScreen Z5

PHYSICAL SPECS

Pixel Pitch [mm]	5.95
Protection Level [Front/Rear]	IP 65/55
Weight [kg/m²]	26
Panel Size [mm]	1000 × 1000 × 100
Panel Resolution [px]	168 × 168
Curving [deg]	± 3° / + 6°
Minimum Radius [m/Panels]	9.55 / 60
Panel Material	Die-cast aluminum



FOLD-OUT
FLY-STACK
SYSTEM



DOLLY
DUAL-STACKABLE

INNLIGHTS STANDARDS

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

VISUAL SPECS

Brightness [cd/m²]	4000
Viewing Angle Hor/Ver [Deg]	160 / 140
Refresh Rate Min. [Hz]	7680
Scan	1 / 7
IC Driver	CFD555
LED	Kinglight
LED Type	SMD 1921
Contrast Ratio	5000:1
Processing [bit]	14 - 16
Video Processing	INNVISION i10 <i>built on Colorlight</i>



POWER

Voltage [V]	100 - 240
Wattage Avg./Max. [W /m²]	360 / 720

ENVIRONMENT

Operating Humidity [RH]	10% - 90%
Operating Temp. Min./Max. [°C]	-20 / +45

InnScreen B2 **LED ROLL-FLOOR**

[Pixel Pitch 2,6 mm]

// ROLLABLE LED-FLOOR / INDOOR

Brilliant. Rollable. Load-proof.

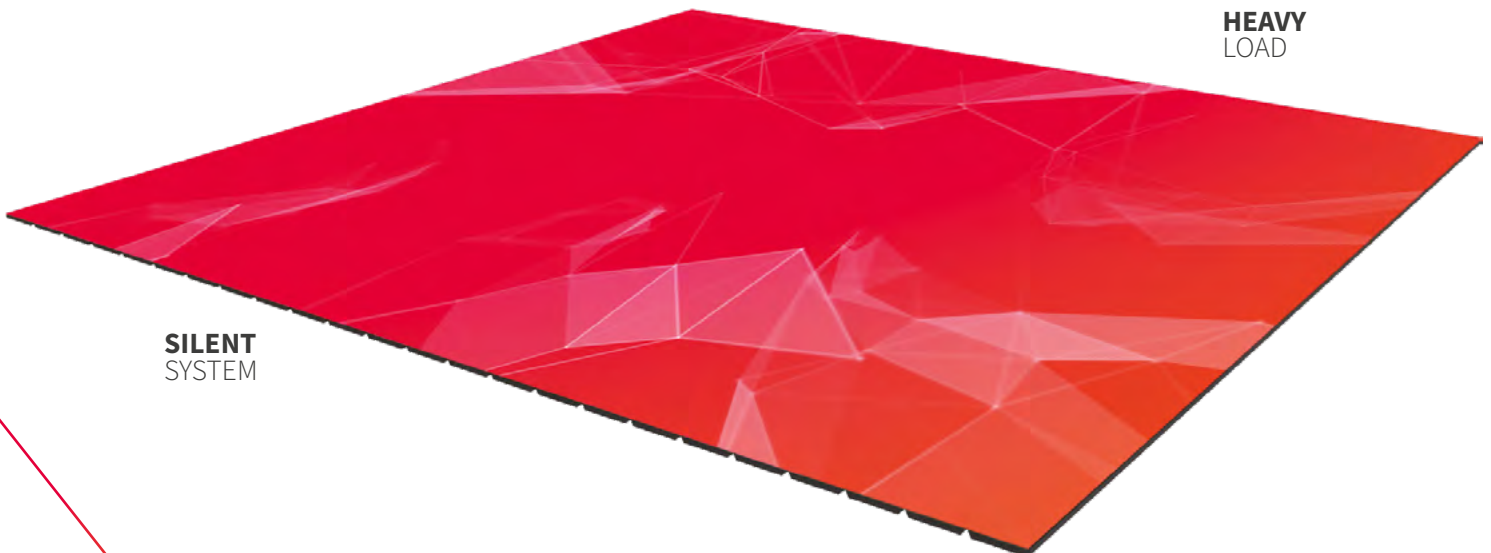
Patented LED floor rolls out without gaps or substructure. Ultra-slim and lightweight, yet built tough: GOB technology with IK10 impact resistance, high waterproofing, anti-slip, and anti-glare surface – for high visual performance and heavy load capacity. High refresh rate ensures smooth, vivid visuals.

- / Rollable, seamless LED floor
- / Visuals with striking clarity
- / High refresh rate / **3840 Hz**
- / Ultra-lightweight / **16 kg/m²**
- / Ultra-slim / **14 mm**
- / GOB impact resistance / **IK10**
- / Super-high load capacity / **3 t/m²**
- / Safe operation / **36V DC**

**ROLL OUT
& PLAY**



**HEAVY
LOAD**



**SILENT
SYSTEM**

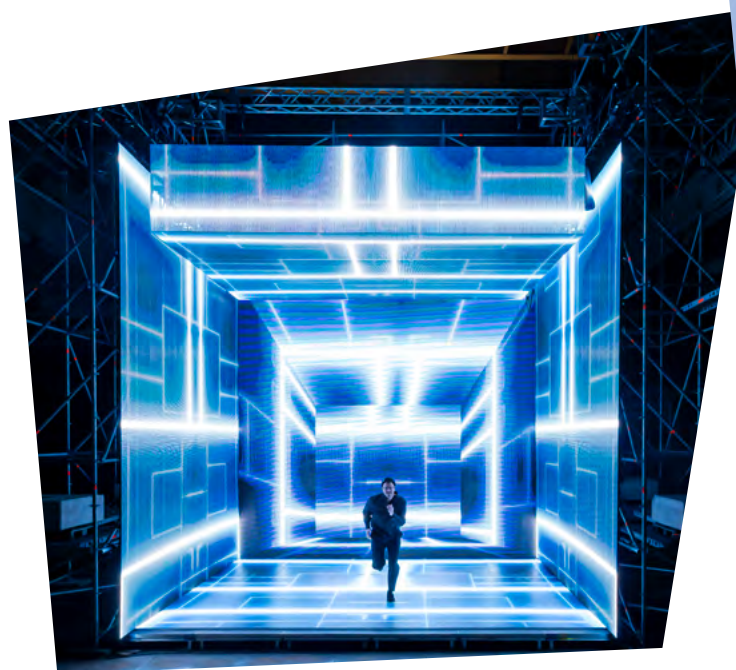
InnScreen B2

PHYSICAL SPECS

Pixel Pitch [mm]	2.604
Brightness [cd/m ²]	≥ 800
Protection Level [Front/Back]	IP 63/40
Weight [kg/m ²]	16
Weight [kg/Panel]	8
Panel Size [mm]	500 × 1000 × 14
Panel Resolution [px]	192 × 384
Load Capacity [kg/m ²]	3000
Module Material	Aluminum 6063

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	140 / 140
Refresh Rate Min. [Hz]	≥ 3840
IC	ICN1065s
Scan	1 / 24
LED	Kinglight
LED Type	SMD 1415
Color Depth [bit]	12 ~ 16
Video Processing	INNVISION K10 <i>built on Colorlight</i>



**IMMERSIVE
REALITIES**

INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379

Certificates: TUV CE, EMC CE (EMV)



**ART
SPACES**

POWER

Voltage [V]	100 - 240 V AC
Powerbox Voltage [V DC]	36 V DC
Power Cons. Max./Avg. [W/m ²]	520 / 174

ENVIRONMENT

Operating Humidity [RH]	10% ~ 60%
Operating Temp. Min./Max. [°C]	-20 / +50

InnScreen B2 **MAX** **LED ROLL-FLOOR**

[Pixel Pitch 2,6 mm]

// ROLLABLE LED-FLOOR / INDOOR

Brilliant. Rollable. Load-proof.

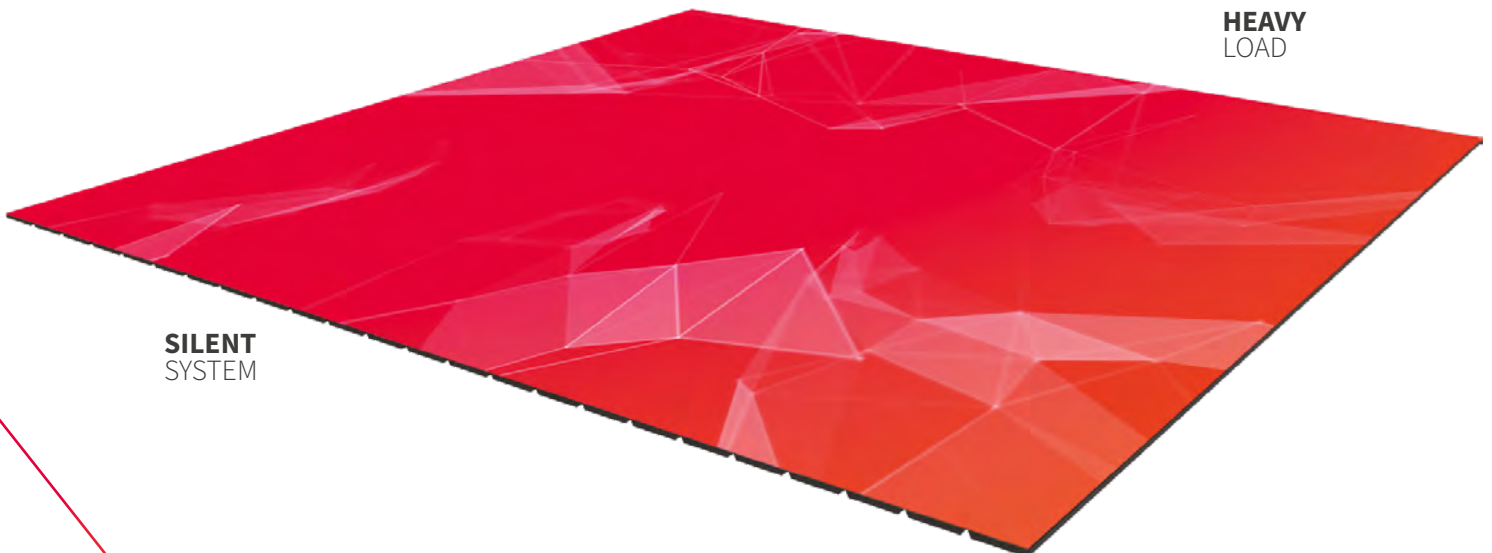
Patented LED floor rolls out without gaps or substructure. Ultra-slim and lightweight, yet built tough: GOB technology with IK10 impact resistance, high waterproofing, anti-slip, and anti-glare surface – for high visual performance and heavy load capacity. High refresh rate ensures smooth, vivid visuals.

- / Rollable, seamless LED floor
- / Visuals with striking clarity
- / High refresh rate / **3840 Hz**
- / Ultra-lightweight / **16 kg/m²**
- / Ultra-slim / **14 mm**
- / GOB impact resistance / **IK10**
- / Super-high load capacity / **3 t/m²**
- / Safe operation / **36V DC**

**ROLL OUT
& PLAY**



**HEAVY
LOAD**



**SILENT
SYSTEM**

InnScreen B2 MAX

PHYSICAL SPECS

Pixel Pitch [mm]	2.604
Brightness [cd/m²]	≥ 800
Protection Level [Front/Back]	IP 63/40
Weight [kg/m²]	16
Weight [kg/Panel]	12
Panel Size [mm]	500 × 1500 × 14
Panel Resolution [px]	192 × 576
Load Capacity [kg/m²]	3000
Module Material	Aluminum 6063

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	140 / 140
Refresh Rate Min. [Hz]	≥ 3840
IC	ICN1065s
Scan	1 / 24
LED	Kinglight
LED Type	SMD 1415
Color Depth [bit]	12 ~ 16
Video Processing	INNVISION K10 <i>built on Colorlight</i>



IMMERSIVE
REALITIES



360°
SPACES

INNLIGHTS STANDARDS

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

POWER

Voltage [V]	100 - 240 V AC
Powerbox Voltage [V DC]	36 V DC
Power Cons. Max./Avg. [W/m²]	520 / 174

ENVIRONMENT

Operating Humidity [RH]	10% ~ 60%
Operating Temp. Min./Max. [°C]	-20 / +50

Innlights

Displaysolutions

InnScreen B3

LED FLOOR

[Pixel Pitch 3.9 mm]

// INDOOR LED-FLOOR

Vivid. Robust. Immersive.

Seamless LED floor for immersive 360° experiences, delivering vibrant, high-definition visuals with outstanding durability. Multi-level robust design and advanced impact-resist technology ensure reliable performance and stability under heavy use.

- / Vibrant, high-definition LED floor
- / Immersive 360° experience
- / High contrast / **12000:1**
- / Exceptional viewing angle / **160°**
- / Multi-level robust design
- / LED impact-resist technology / **80-100 N**
- / High load capacity / **4.6 t/m²**



360°
SPACES

InnScreen B3 LED FLOOR

PHYSICAL SPECS

Pixel Pitch [mm]	3.9
Load Capacity [kg/m²]	4600
Panel Size [mm]	500 × 500 × 71
Panel Resolution [px]	128 × 128
Weight [kg/Panel]	6.3
Weight [kg/m²]	25.2
Protection Level [Front/Back]	IP 65/54

VISUAL SPECS

Brightness [cd/m²]	3000 - 3500
Viewing Angle Hor/Ver [Deg]	160 / 160
Refresh Rate Min. [Hz]	3840
LED Type	SMD 1516
Contrast Ratio	12000:1
Grey Scale [bit]	16
Video Processing	INNVISION K9+ <i>built on Colorlight</i>



MULTIPLE
FORM OPTIONS



TV
SHOW



GAME
LEAGUE

INNLIGHTS STANDARDS

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

POWER

Voltage [V]	100 - 240
Power Cons. Max./Avg. [W/m²]	600 / 240

ENVIRONMENT

Operating Humidity [RH]	10% ~ 95%
Operating Temp. Min./Max. [°C]	-20 / +55

InnScreen Perimeter **F6P**

[Pixel Pitch 6,67 mm]

// OUTDOOR ARENA PERIMETER SYSTEM
WITH EMERGENCY GATE

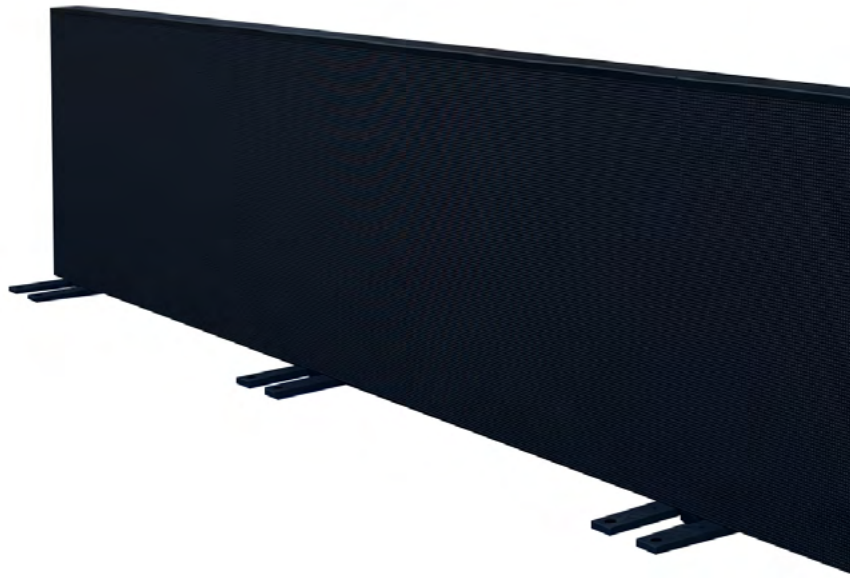
Vivid. Robust. Reliable.

Stadion perimeter screen with sharp, realistic, interference-free image and high reliability. Corner protection and internal wiring for save operating. Protective features. With emergency gate.

- / High brightness / **6000 cd/m²**
- / Super-high reliability
- / Fireproof / **5 VB**
- / Emergency gate



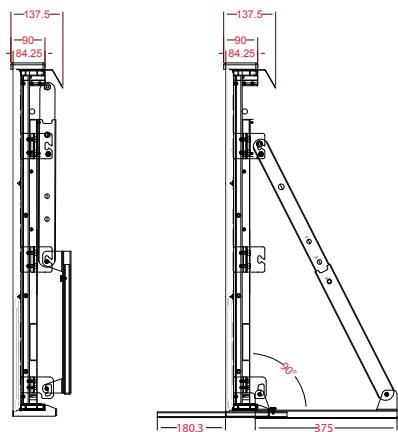
FIRE CLASS



InnScreen Perimeter **F6P**

PHYSICAL SPECS

Pixel Pitch [mm]	6,67
Brightness [cd/m²]	6000
Protection Level [Front/Back]	IP 66/65
Panel Size 1 [mm]	800 × 900
Panel Size 2 [mm]	1600 × 900
Panel Weight 1 [kg]	40
Panel Weight 2 [kg]	62
Panel Depth [mm]	90
Panel Material	Aluminum



Unit mm / 1:20 / side

INNLIGHTS STANDARDS

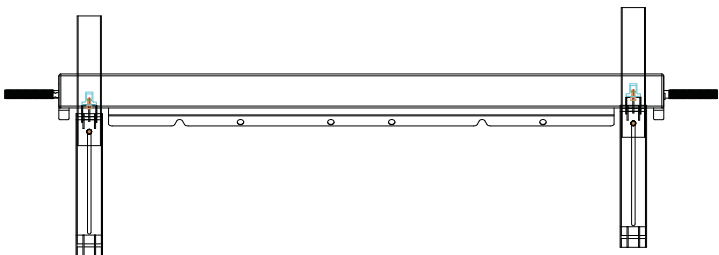
WEEE-Reg.-No.: DE 55860379
Certificates: TUV CE, EMC CE (EMV)

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	170 / 110
Refresh Rate Min. [Hz]	3.840
Driver IC	ICN 2153S
LED Type	SMD 2727
LED	Nationstar [copper]
Processing [bit]	16
Video Processing	INNVISION K9+ <i>built on Colorlight</i>



**EMERGENCY
GATE**



POWER

Voltage [V]	100 - 240
Power Cons. Max./Avg. [W/m²]	495 / 175

ENVIRONMENT

Operating Humidity [RH]	10 - 90 %
Operating Temp. Min./Max. [°C]	-20 / +60

Innlights

Displaysolutions

InnScreen Sphere 1.8 Ø 2m

[Pixel Pitch 1,85 mm]

// SUPER HIGH DEFINITION
LED-SPHERE INDOOR

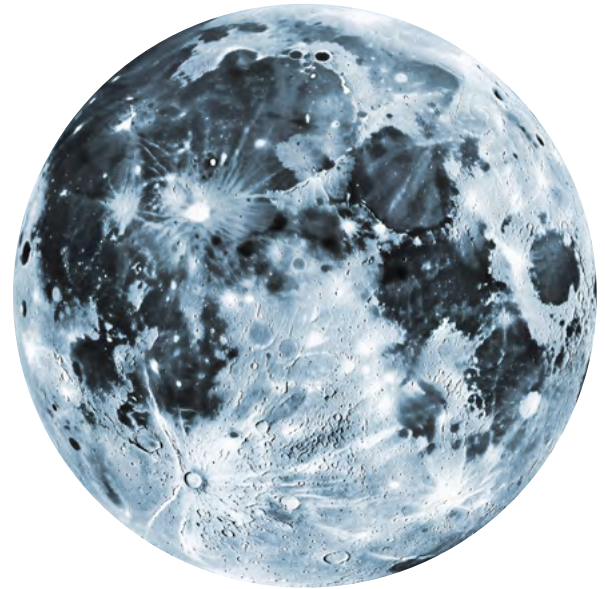
360°. Astonishing. Spherical.

*360° immersive impact. Ultra-high-res
LED sphere. Rental-ready with pre-assembled
frame. Supports hanging or ground installation.*

- / LED SPHERE 360° / Ø 2m
- / Ultra-high-resolution / **1.85 mm**
- / High refresh rate
- / **5 Gbit bandwidth transmission**

- / Hanging / standing version
- / Static calculation for C1 movements

Supports
5G
INNVISION
VIDEO PROCESSING



InnScreen Sphere 1.8 / 2m

PHYSICAL SPECS

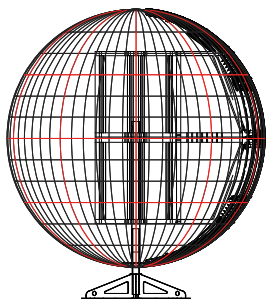
Pixel Pitch [mm]	1,85
Brightness [cd/m ²]	≥ 600
Weight [kg]	410
Diameter [mm]	2000
Resolution [px]	2880 × 1408
Surface area [m ²]	12,57
Protection Level [Front/Back]	IP 31

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 120
Refresh Rate Min. [Hz]	3.840
Scan	1/40
LED	Nationstar [copper]
LED Type	SMD 1515
Video Processing	INNVISION H5 <i>built on Colorlight</i>



MOUNTING STRUCTURE



INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379

Certificates: CE, EMC CE (EMV), CB, ETL, FCC

POWER

Voltage [V]	110 - 240
Power Cons. Max./Avg. [W/m ²]	600 / 200

ENVIRONMENT

Operating Humidity [RH]	10 - 80 %
Operating Temp. Min./Max. [°C]	-20 / +40

Innlights

Displaysolutions

InnScreen Sphere 1.8 **Ø 2.5m**

[Pixel Pitch 1,85 mm]

// SUPER HIGH DEFINITION
LED-SPHERE INDOOR

360°. Astonishing. Spherical.

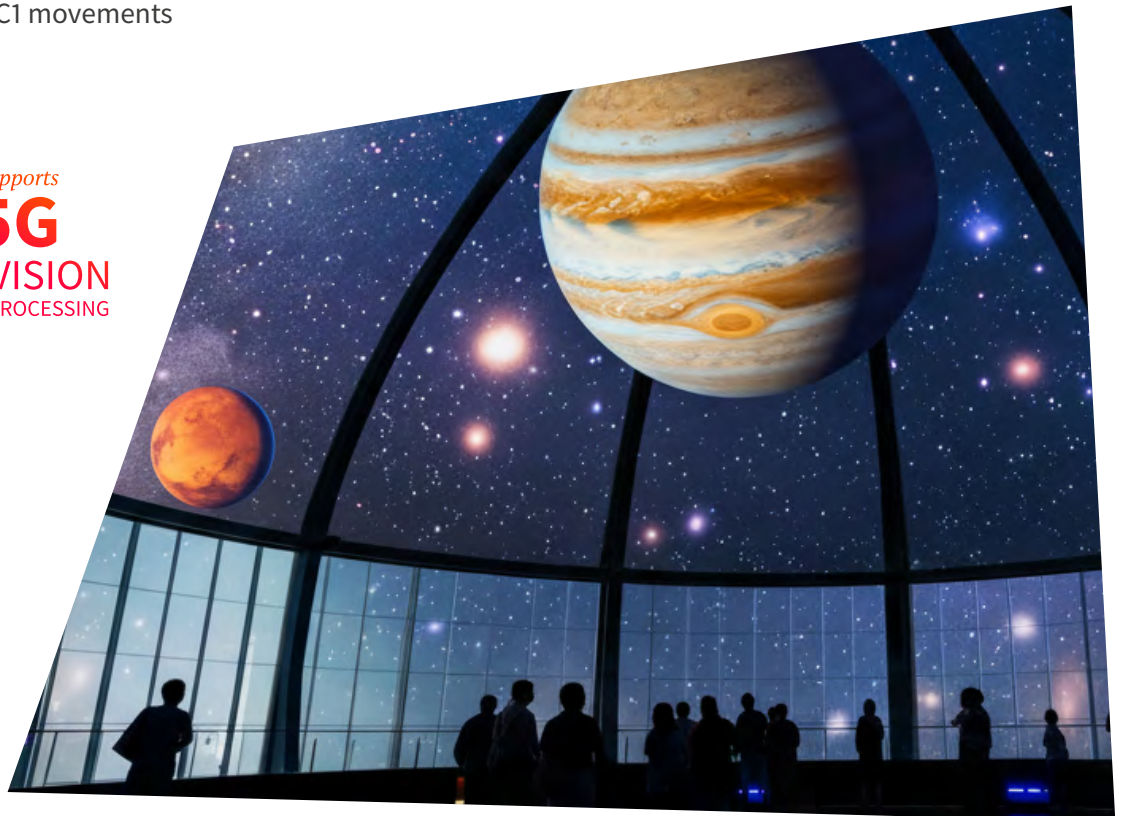
*360° immersive impact. Ultra-high-res
LED sphere. Rental-ready with pre-assembled
frame. Supports hanging or ground installation.*

- / LED SPHERE 360° / Ø 2.5m
- / Ultra-high-resolution / **1.85 mm**
- / High refresh rate
- / **5 Gbit bandwidth transmission**

- / Hanging / standing version
- / Static calculation for C1 movements



Supports
5G
INNVISION
VIDEO PROCESSING



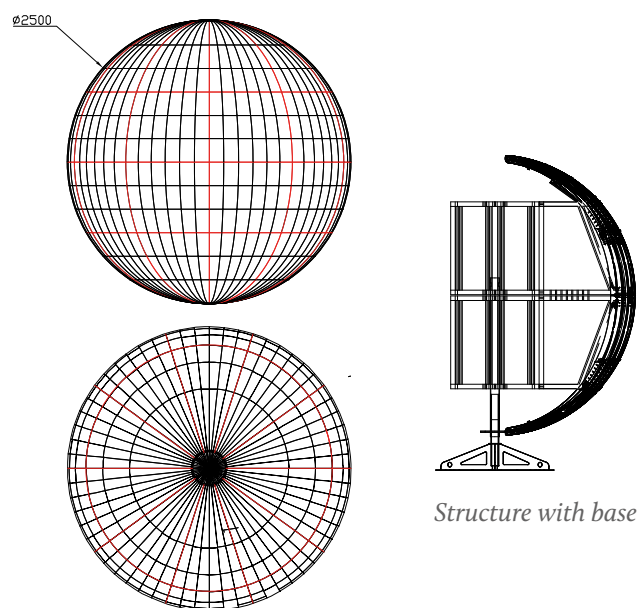
InnScreen Sphere 1.8 / 2.5m

PHYSICAL SPECS

Pixel Pitch [mm]	1,85
Brightness [cd/m²]	≥ 600
Weight [kg/GW]	1300
Diameter [mm]	2.500
Resolution [px]	3.925 × 1.962
Surface area [m²]	19,63
Protection Level [Front/Back]	IP 31

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 120
Refresh Rate Min. [Hz]	3.840
Scan	1/40
LED	Nationstar [copper]
LED Type	SMD 1515
Video Processing	INNVISION H5 <i>built on Colorlight</i>



Module structure of the sphere

INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379

Certificates: CE, EMC CE (EMV), CB, ETL, FCC

POWER

Voltage [V]	220 - 240
Power Cons. Max./Avg. [W/m²]	650 / 200

ENVIRONMENT

Operating Humidity [RH]	10 - 80 %
Operating Temp. Min./Max. [°C]	-20 / +40

POP-UP DIGITAL MOTION TOWER 4M

[Pixel Pitch 3,9 mm]

// NEXT-DIMENSION LED SCREEN / 3-SIDED
OUTDOOR

Deep. Immersive. Pop-Up.

The new dimension of LED screens. 3-sided depth for impressive 3D effects. Unique screen concept with modular system for temporary use. Playback via cloud control.

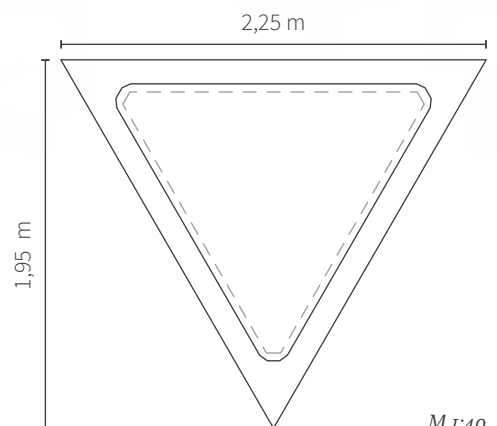
- / Three-sided LED screen
- / High-resolution image brilliance
- / Flat or 3D prism content playback
- / Simple POP-UP setup
- / Indoor & outdoor version



FIRE CLASS



Total screen resolution W × H [px]	1152 × 1024
Screen resolution per side W × H [px]	384 × 1024
Total screen size W × H [m]	4,50 × 4
Screen size per side W × H [m]	1,50 × 4
Total dimension W × D × H [m]	2,25 × 1,95 × 4,43 - 4,53 (incl. leveling)
Total weight [kg]	2378
Base area [m²]	2,2
Material	S235 structural steel <i>Painted</i> / aluminum <i>powder-coated</i> / concrete
Connection data	12 kW (32 A CEE red connection)



M 1:40

POP-UP DIGITAL MOTION TOWER 4M

[Pixel Pitch 3,9 mm]

// NEXT-DIMENSION LED SCREEN / 3-SIDED
INDOOR

Deep. Immersive. Pop-Up.

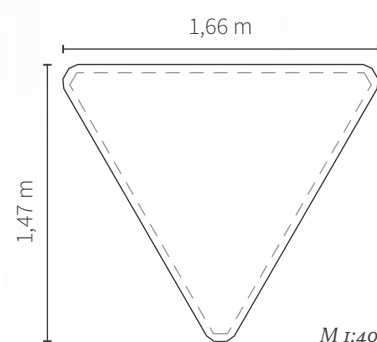
The new dimension of LED screens. 3-sided depth for impressive 3D effects. Unique screen concept with modular system for temporary use. Playback via cloud control.

- / Three-sided LED screen
- / High-resolution image brilliance
- / Flat or 3D prism content playback
- / Simple POP-UP setup
- / Indoor & outdoor version



FIRE CLASS

Total screen resolution W × H [px]	1152 × 1024
Screen resolution per side W × H [px]	384 × 1024
Total screen size W × H [m]	4,50 × 4
Screen size per side W × H [m]	1,50 × 4
Total dimension W × D × H [m]	1,66 × 1,47 × 4,13 - 4,23 (incl. leveling)
Total weight [kg]	1100
Base area [m²]	1,2
Material	S235 structural steel <i>Painted</i> / aluminum sheet <i>powder-coated</i>
Connection data	12 kW (32 A CEE red connection)



Innlights

Displaysolutions

POP-UP

DIGITAL MOTION CUBE MAX

[Pixel Pitch 2.6 mm / 4m × 4m × 2m]

// NEXT-DIMENSION LED SCREEN / 4-SIDED / INDOOR
FIRE EXTINGUISHING SYSTEM

3D. Immersive. Plug & play.

LED cube for outstanding 3D effects.
Modular screen concept for temporary
or permanent installations.
Cloud-based control.

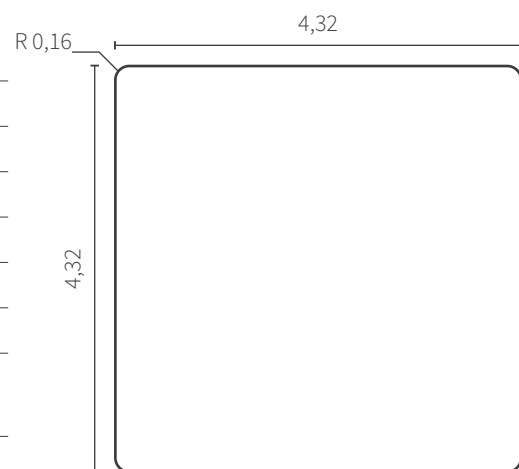


Equipped with E-Bulb – integrated
fire extinguisher for maximum fire safety.

- / Immersive depth effect
- / True-To-Life Visuals
- / Flat or 3D cube content playback
- / Quick POP-UP setup



Total screen resolution W × H [px]	6528 × 768
Screen resolution per side W × H [px]	1632 × 768
Total screen size W × H [m]	17 × 2
Screen size per side W × H [m]	4,25 × 2
Total dimension W × D × H [m]	4,32 × 4,32 × 2,10
Total weight [kg]	1200
Base area [m²]	18,64
Material	InnScreen D2.6 MAX / aluminum structure
Connection data	16,3 kW (32 A CEE red connection)



Top view / Unit: m / M 1:80

POP-UP DIGITAL MOTION CUBE 2M

[Pixel Pitch 2,6 mm]

// NEXT-DIMENSION LED SCREEN / 4-SIDED
INDOOR

3D. Immersive. Plug & play.

*LED cube for outstanding 3D effects.
Modular screen concept for temporary
or permanent installations.
Cloud-based control.*

- / 5 Gbit bandwidth transmission
- / **4in1 Mini LED**
- / True-To-Life Image
- / Flat or 3D cube content playback
- / Quick POP-UP setup



Supports
5G
INNVISION
VIDEO PROCESSING

Total screen resolution W × H [px]	3456 × 768
Screen resolution per side W × H [px]	864 × 768
Total screen size W × H [m]	9 × 2
Screen size per side W × H [m]	2,25 × 2
Total dimension W × D × H [m]	2,32 × 2,32 × 2,15
Total weight [kg]	750
Base area [m²]	5,35
Material	InnScreen D2.6 / aluminum structure
Connection data	12 kW (32 A CEE red connection)



Top view / Unit: m / M 1:40

Innlights

Displaysolutions

X

Kultour®

POP-UP DROP

[Pixel Pitch 3,9 mm]

// 4 m² PLUG & PLAY OUTDOOR
HIGH RESOLUTION LED-SCREEN

*High resolution outdoor POP-UP-LED-Screen
with < 15 minutes set up and supereasy playback,
portrait, landscape or three-sided.*

- / **Mobile plug & play LED-Screen
with less than 15 minutes setup**
- / **2,75 × 1,50 m**
- / **Operation and status check worldwide
via LTE connection**
- / **No on-site technician needed**
- / **Up to wind zone 3** (screen remains up)
- / **integrated Innvision video scaler**
- / **Brightness sensor**
- / **PORTRAIT / LANDSCAPE / THREE-SIDED**

OPTIONAL:

- / CCTV (video monitoring)
- / ELA (escape loudspeaker)
- / Headlight
- / Evocount sensors / connection to Evocount system

INNSCREEN FEATURES:

- / High image quality with high brightness
- / Black Face LED
- / Plug & play
- / Integrated INNVISION video scaler



SCREEN
FIRE CLASS



CERTIFIED
WIND ZONE 3

POP-UP **DROP** 4m²

PHYSICAL SPECS

Pixel Pitch [mm]	3,9
Brightness [cd/m²]	4.500
Protection Level [Front/Back]	IP 66
Screen Size [m]	2,75 × 1,50
Split screen width [m]	(1 × 0,75 × 1)
Height [Top Edge / m]	2,6 / 3,3 / 4
Weight [Screen/ kg]	136
Weight [Total/ t]	1,4

PORTRAIT
LANDSCAPE
THREE-SIDED



INNLIGHTS STANDARDS

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

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 120
Refresh Rate Min. [Hz]	3.840
LED	<i>Innlights customized</i>
LED Type	SMD 1921 [black face]
Processing [bit]	15
Video Processing	INNVISION <i>built on Colorlight</i>



PLAYBACK
PC / Mobile



CLOUD REMOTE
Global LTE monitoring & control



PORTS
HDMI / SDI / LAN

POWER

Voltage [V]	110 - 220
Power Cons. Max./Avg. [W/m²]	600 / 180

ENVIRONMENT

Operating Humidity [RH]	95%
Operating Temp. Min./Max. [°C]	-20 / +60

Innlights

Displaysolutions

POP-UP TRAILER 5.5 × 3m

[Pixel Pitch 3,9 mm / 16,5 m²]

// PLUG & PLAY OUTDOOR
HIGH RESOLUTION LED-SCREEN

*High-resolution outdoor LED screen trailer
with < 15 minutes set-up and supereasy use.*

- / Mobile plug & play LED-Screen
with less than 15 minutes set-up
- / Screen size 5,50 × 3 m
- / Operation and status check worldwide
via LTE connection
- / Integrated INNVISION video scaler
- / Brightness sensor
- / Wind sensor (screen operable up to 17.5 m/s)
- / Integrated DVBT/SAT

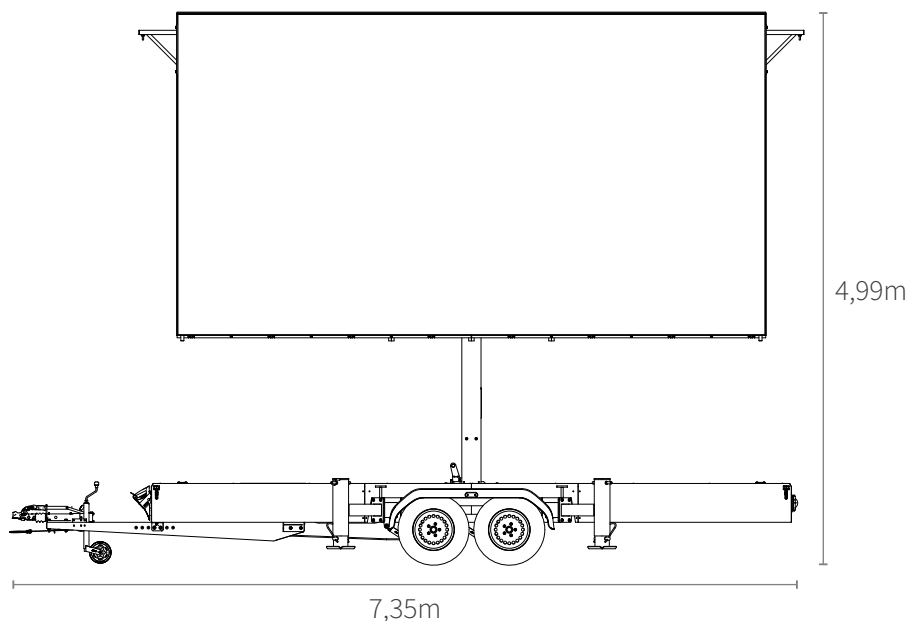
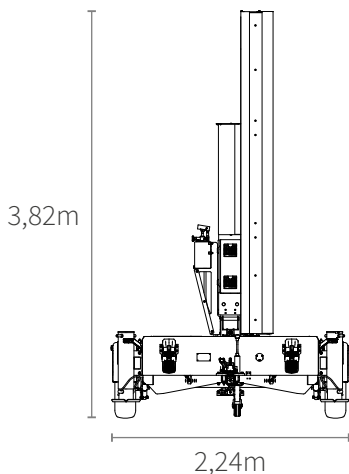
OPTIONAL:

- / CCTV (video monitoring)
- / Loudspeakers



5VB

SCREEN
FIRE CLASS



POP-UP **TRAILER 5.5 × 3m** / InnScreen LM3.9

PHYSICAL SPECS

Pixel Pitch [mm]	3,9
Brightness [cd/m²]	4.500
Protection Level [Front/Back]	IP 66
Screen Size [m]	5,50 × 3
Screen Size [px]	1408 × 768
Height [Top Edge / m]	4,99
Rotation angle [deg]	360
Vehicle dimensions [LxWxH / m]	7,36 × 2,20 × 3,85
Weight [Screen/ t]	0,54
Weight [Total/ t]	2,59

INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379

Certificates: TUV CE, EMC CE (EMV)

VISUAL SPECS

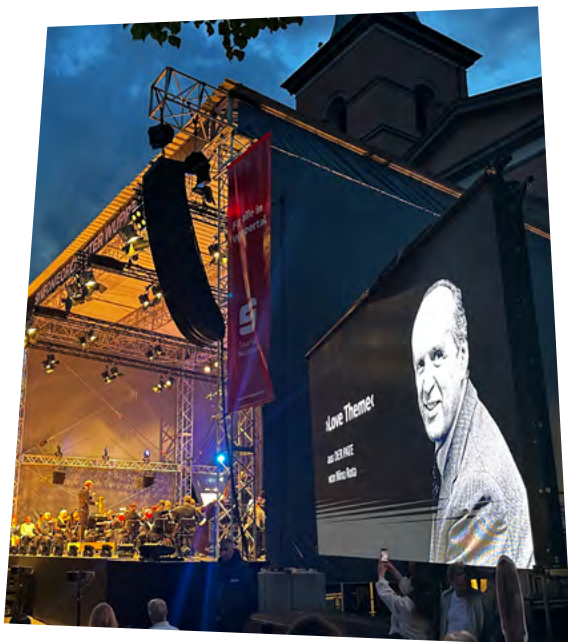
Viewing Angle Hor/Ver [Deg]	160 / 120
Refresh Rate Min. [Hz]	3.840
LED	Nationstar [copper]
LED Type	SMD 1921 [black face]
Processing [bit]	15
Video Processing	InnVision K5+

POWER

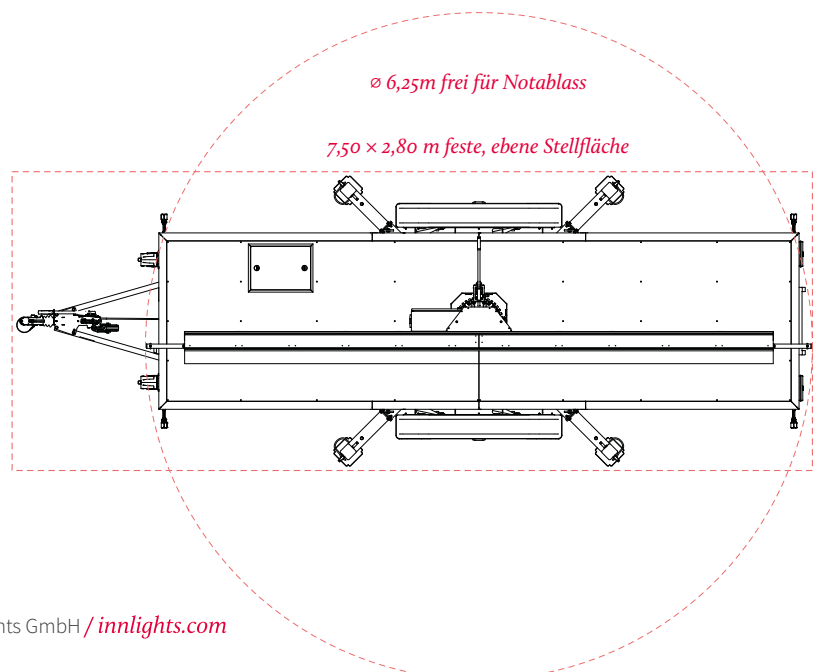
Connection	32A CEE red
Voltage [V]	110 - 220
Power Cons. Max./Avg. [W/m²]	600 / 180

ENVIRONMENT

Operating Humidity [RH]	95%
Operating Temp. Min./Max. [°C]	-20 / +60



		
PLAYBACK PC / Mobile	CLOUD REMOTE Global LTE Monitoring & Control	PORTS HDMI / SDI



Innlights

Displaysolutions

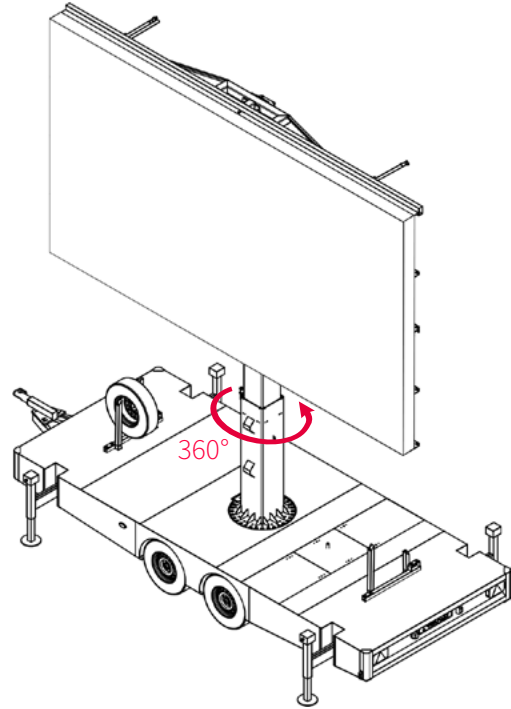
POP-UP TRAILER 5.5 × 3.5m

[Pixel Pitch 3,9 mm / 19,25 m²]

// PLUG & PLAY OUTDOOR
HIGH RESOLUTION LED-SCREEN

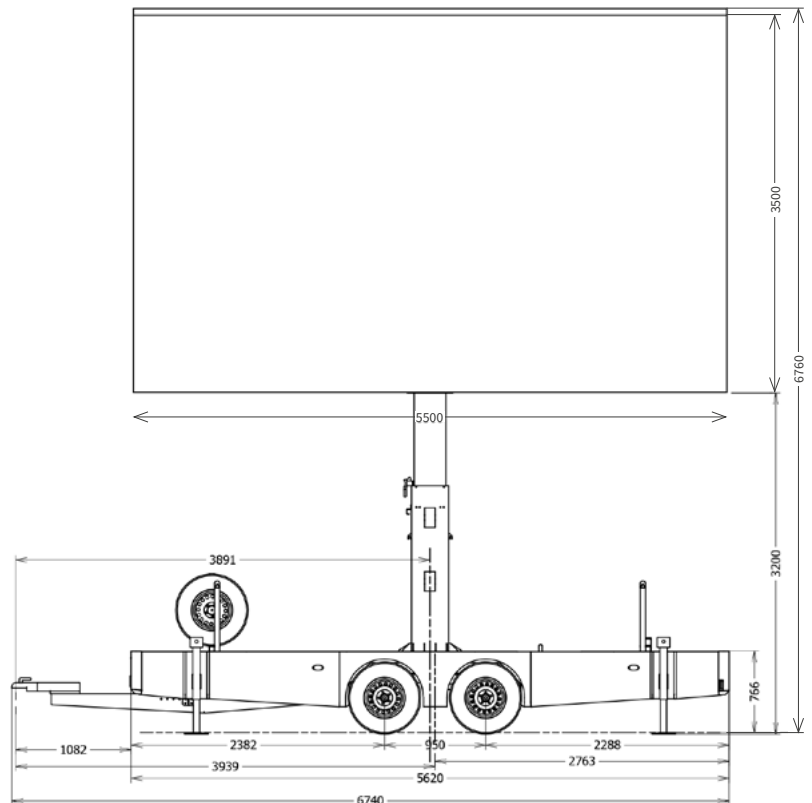
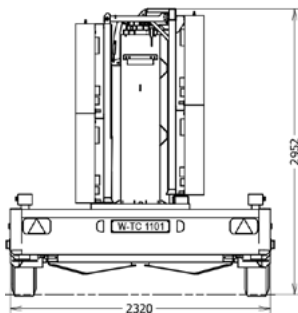
*High-resolution outdoor LED screen trailer
with < 15 minutes set-up and supereasy use.*

- / Mobile plug & play LED-Screen
with less than 15 minutes set-up
- / Screen size 5,50 × 3,50 m
- / Operation and status check worldwide
via LTE connection
- / Integrated INNVISION video scaler
- / Brightness sensor
- / Wind sensor (screen operable up to 17.5 m/s)



5VB

SCREEN
FIRE CLASS



POP-UP TRAILER 5.5 × 3.5m / InnScreen LM3.9

PHYSICAL SPECS

Pixel Pitch [mm]	3,9
Brightness [cd/m²]	4.500
Protection Level [Front/Back]	IP 66
Screen Size [m]	5,50 × 3,50
Screen Size [px]	1408 × 896
Height [Top Edge / m]	6,76
Rotation angle [deg]	360
Vehicle dimensions [LxWxH / m]	6,74 × 2,32 × 2,96
Weight [Screen/ t]	0,64
Weight [Total/ t]	3,5

INNLIGHTS STANDARDS

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

VISUAL SPECS

Viewing Angle Hor/Ver [Deg]	160 / 120
Refresh Rate Min. [Hz]	3.840
LED	Nationstar [copper]
LED Type	SMD 1921 [black face]
Processing [bit]	15
Video Processing	InnVision K5+

POWER

Connection	32A CEE red
Voltage [V]	110 - 220
Power Cons. Max./Avg. [W/m²]	600 / 180

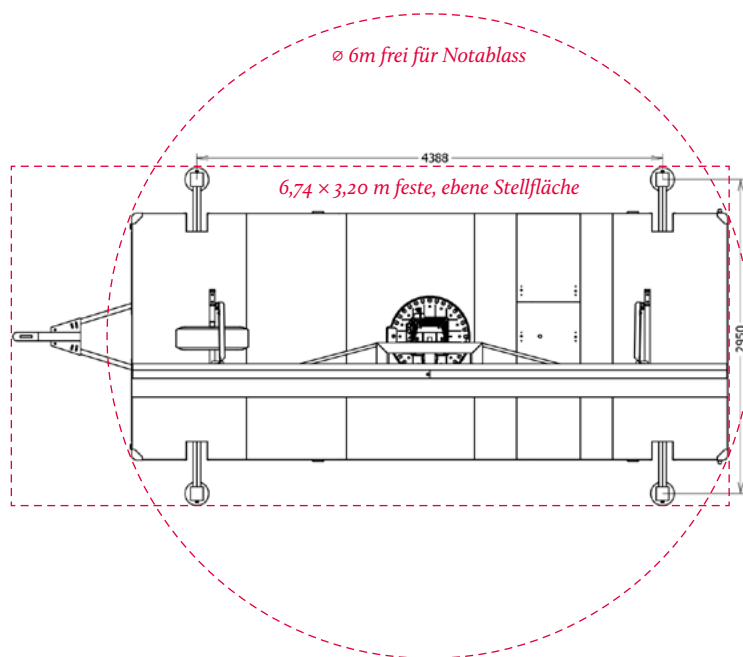
ENVIRONMENT

Operating Humidity [RH]	95%
Operating Temp. Min./Max. [°C]	-20 / +60


CLOUD REMOTE
Global LTE Monitoring & Control


PLAYBACK
PC / Mobile


PORTS
HDMI / SDI



Innlights

Displaysolutions

POP-UP BOX

[Pixel Pitch 3.9 mm]

// OUTDOOR & INDOOR / FINE PITCH

Deploy. Power on. Experience.

Container box with a 3-side high-res LED screen with outstanding image quality and a built-in office interior.

Expandable with additional container cubes.

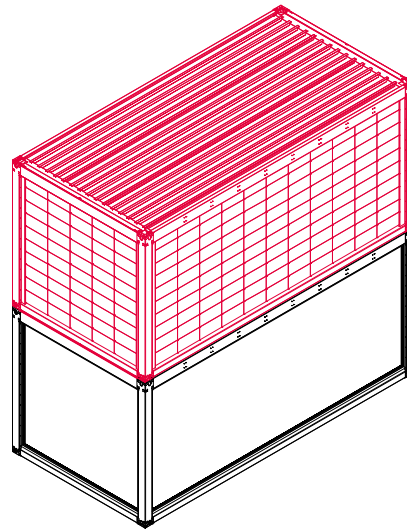
Ultra-high protection with IP66 waterproofing and 5VB fire rating.

- / POP-UP SOLUTION
- / 3-side high-res, vibrant LED
- / Content playback via local media player or built-in control room
- / Construction documentation (2 systems stacked)
- / Remote maintenance support

OPTIONAL:

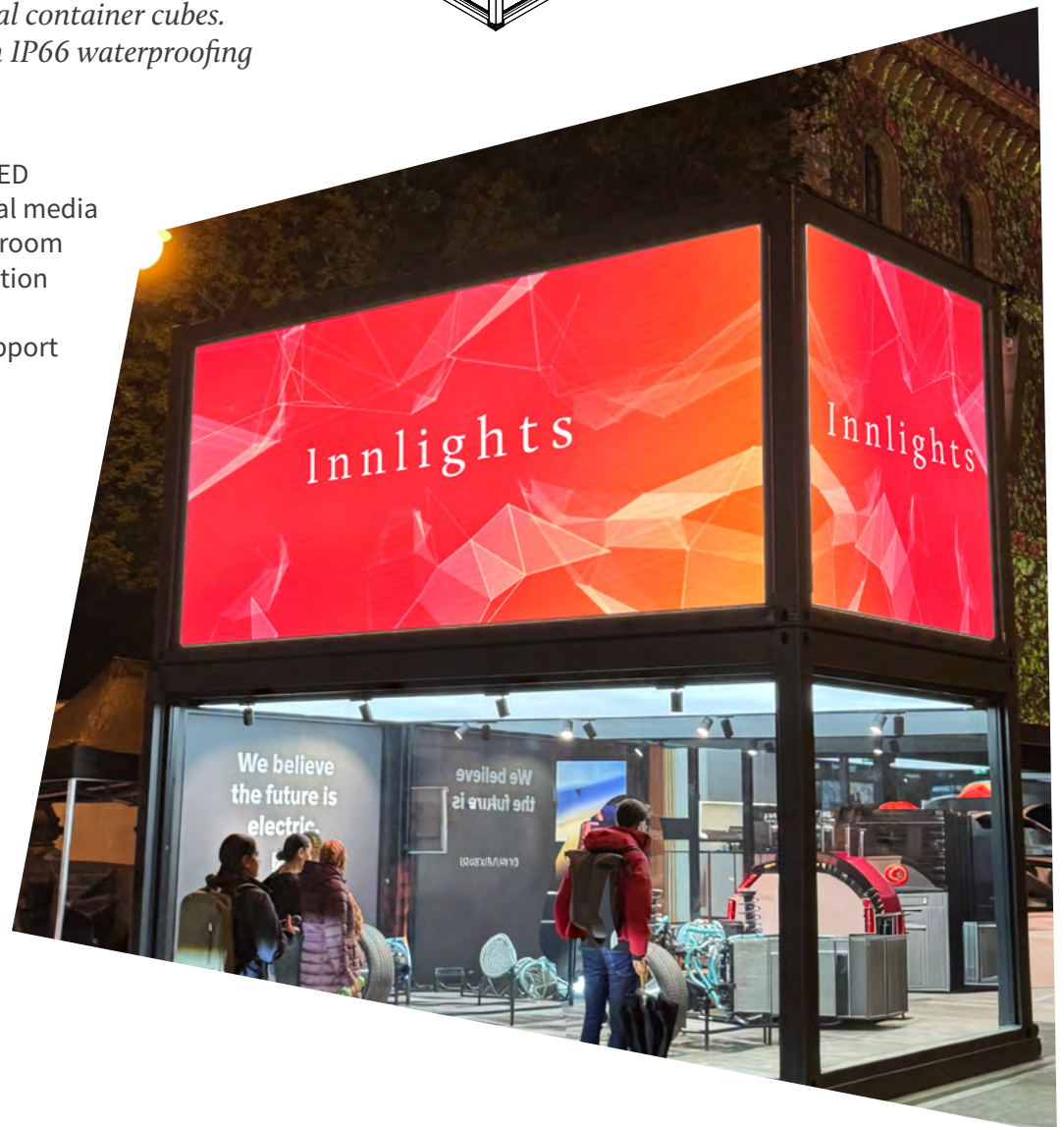
- / L-Acoustics Syva audio system
- / Add-on cubes

Unbox Vision.



**3-SIDE SCREEN
& BUILT-IN OFFICE**

**CUSTOM SPACE
BY JOST CUBE**



RENTAL

2026



LED VIDEO CONTROLLER

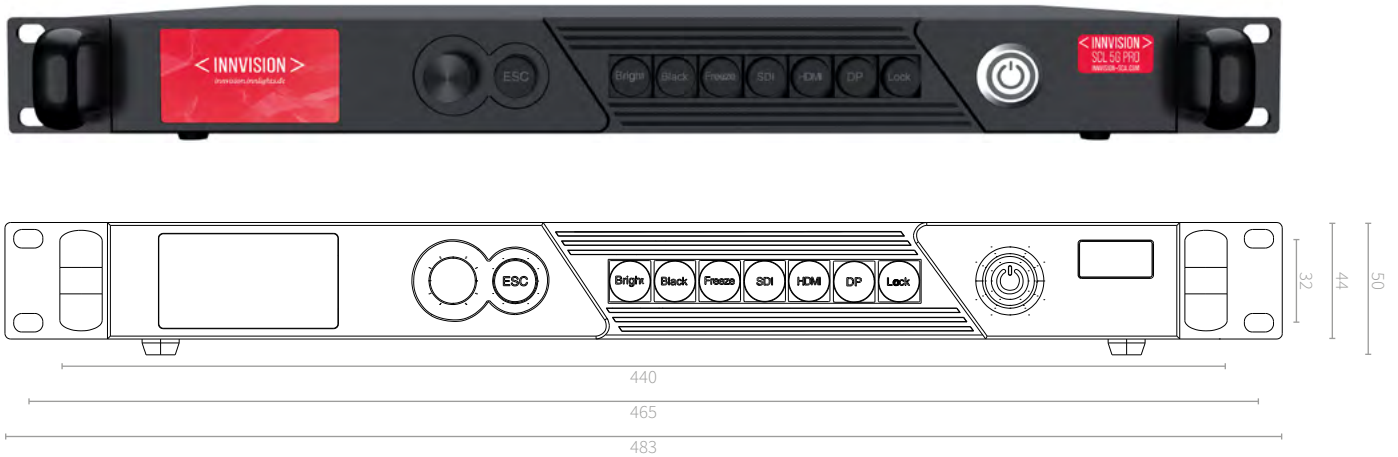
INNVISION SCL 5G PRO	76
INNVISION SCXR-N	78
INNVISION SCXR PRO 7U	80

CLOUD NETWORKING PLAYER

INNVISION SP1080 IO	82
INNVISION VP1080	84
INNVISION VP2160	86

MEDIA STATION

INNVISION SP2160 PRO	88
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INNVISION **SCL 5G PRO**

// LED VIDEO CONTROLLER

*Professional LED video controller for powerful UHD image processing and LED screen control. With **HDR10** /HLG for extended contrast range and particularly vivid colors. Plus ultra-low latency, 5G, HDR and wide color gamut display effects for a lifelike picture. With Genlock technology.*

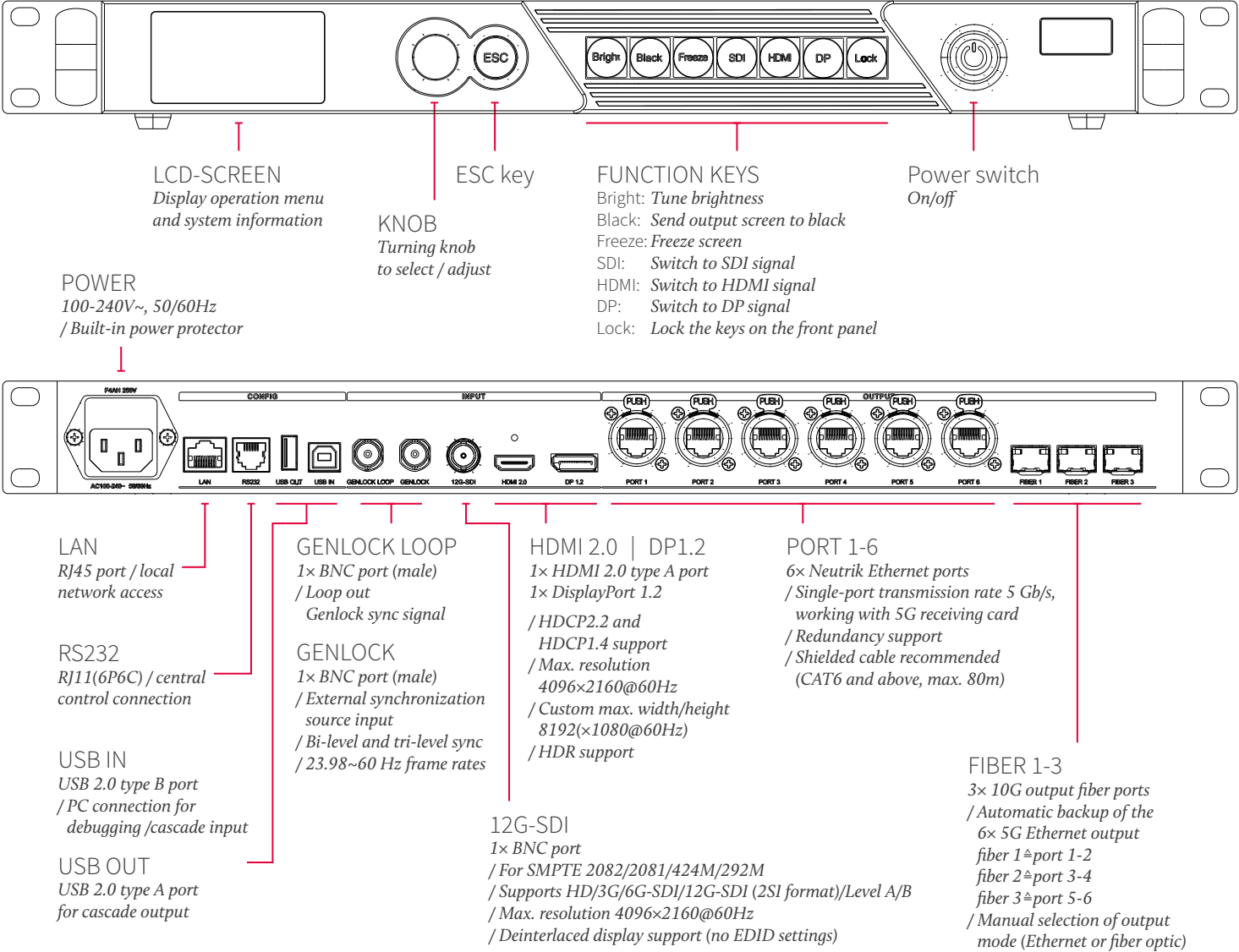
Input

- / Full 4K inputs: HDMI2.0 / DP1.2 / 12G-SDI
- / Resolution: 4096 × 2160 @60Hz per channel
- / 8/10-bit video signal input
- / HDCP1.4 / HDCP2.2
- / Frame frequency: 23.98 Hz - 240 Hz

Output

- / Maximum loading capacity of 8.84 million pixels (16384 × 8192 px)
- / 6 × 5G Ethernet ports / 3 × 10 Gigabit fiber ports
- / Frame frequency: 23.98 - 240 Hz
- / Ethernet port redundancy and controller redundancy

INNVISION **SCL 5G PRO**



PHYSICAL SPECS

Device dimension WxHxD [mm]	482.6 × 44 × 357.7
Weight net. [kg]	2.96

INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379
Certificates: CE, FCC, CB, IC, cTUVus

POWER

Power	AC100-240V, 50/60Hz
Power Cons. Max. [W]	50

ENVIRONMENT

Operating Humidity [RH]	0% - 90%
Operating Temp. Min./Max. [°C]	-20 / +50

< INNVISION >

built on Colorlight



LCD-SCREEN
Display operation menu
and system information

KNOB
Turning knob
to select / adjust

FUNCTION KEYS

OK: Enter
Bright: Brightness adjustment
ESC: Exit current operation
Black: Black the screen
Lock: Lock front panel keys
Freeze: Freeze the screen

MODE KEYS

HDMI 1 / DP / HDMI 2 / HDMI 3 / DVI 1 / DVI 2:
Set video signal in single-window mode
Signal: View signal status
Mode: Enter/exit scene selection mode
1 ~ 7: Load preset scene in scene selection mode

POWER SWITCH On/off

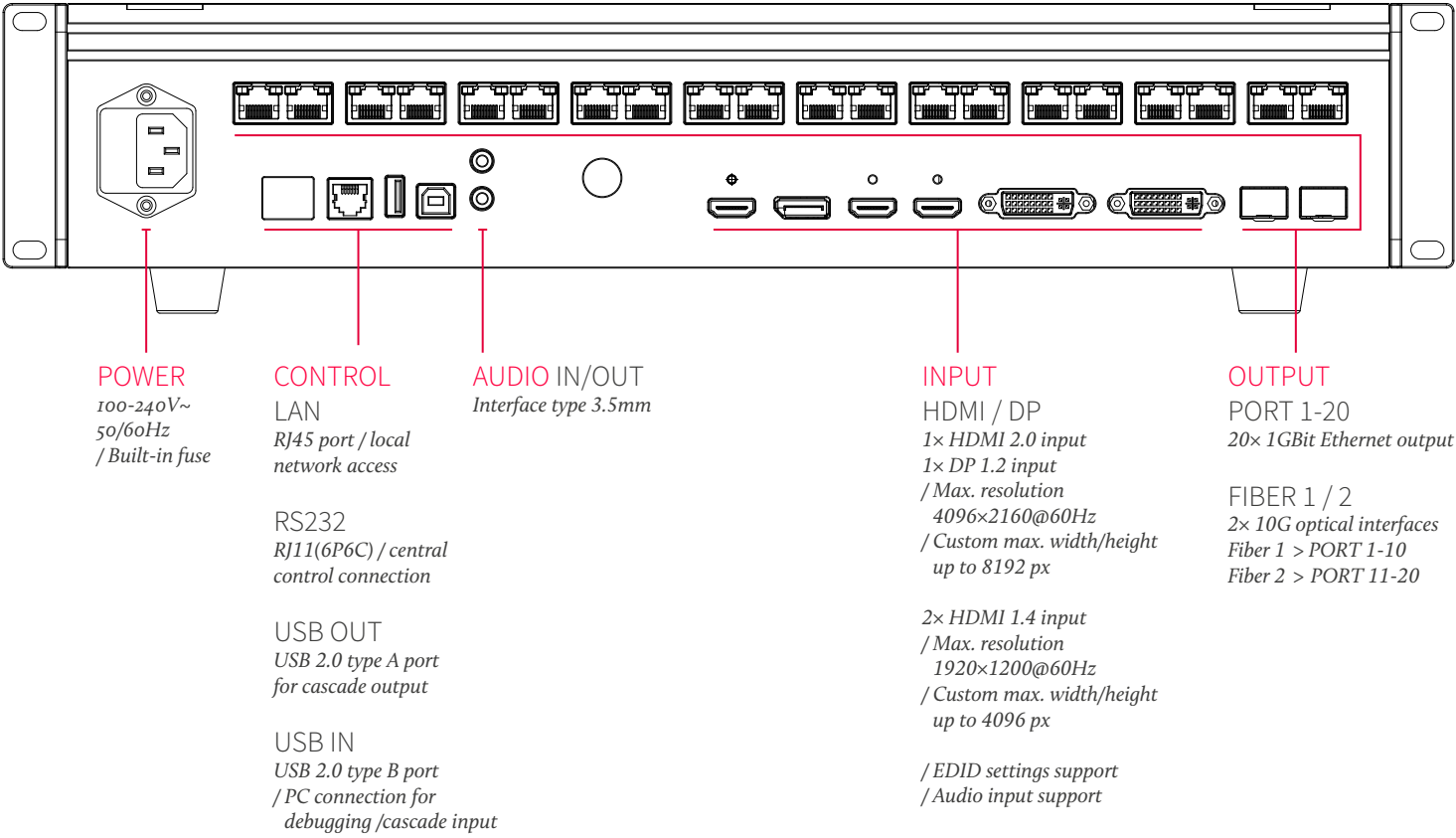
INNVISION **SCXR-N**

// LED VIDEO CONTROLLER

Controller with **powerful video input** and **high performance processing** capacity. Support for **4K inputs** via DP1.2 and HDMI2.0 ports and **2K inputs** via HDMI1.4 and DVI ports.

Equipped with **20x 1G** Ethernet ports and **2x 10G** optical fiber ports. With multiple functions that enable flexible screen control and high-quality image display.

INNVISION SCXR-N



PHYSICAL SPECS

Device dimension WxHxD [mm]	483 × 88 × 414
Weight net. [kg]	4.8

INNLIGHTS STANDARDS

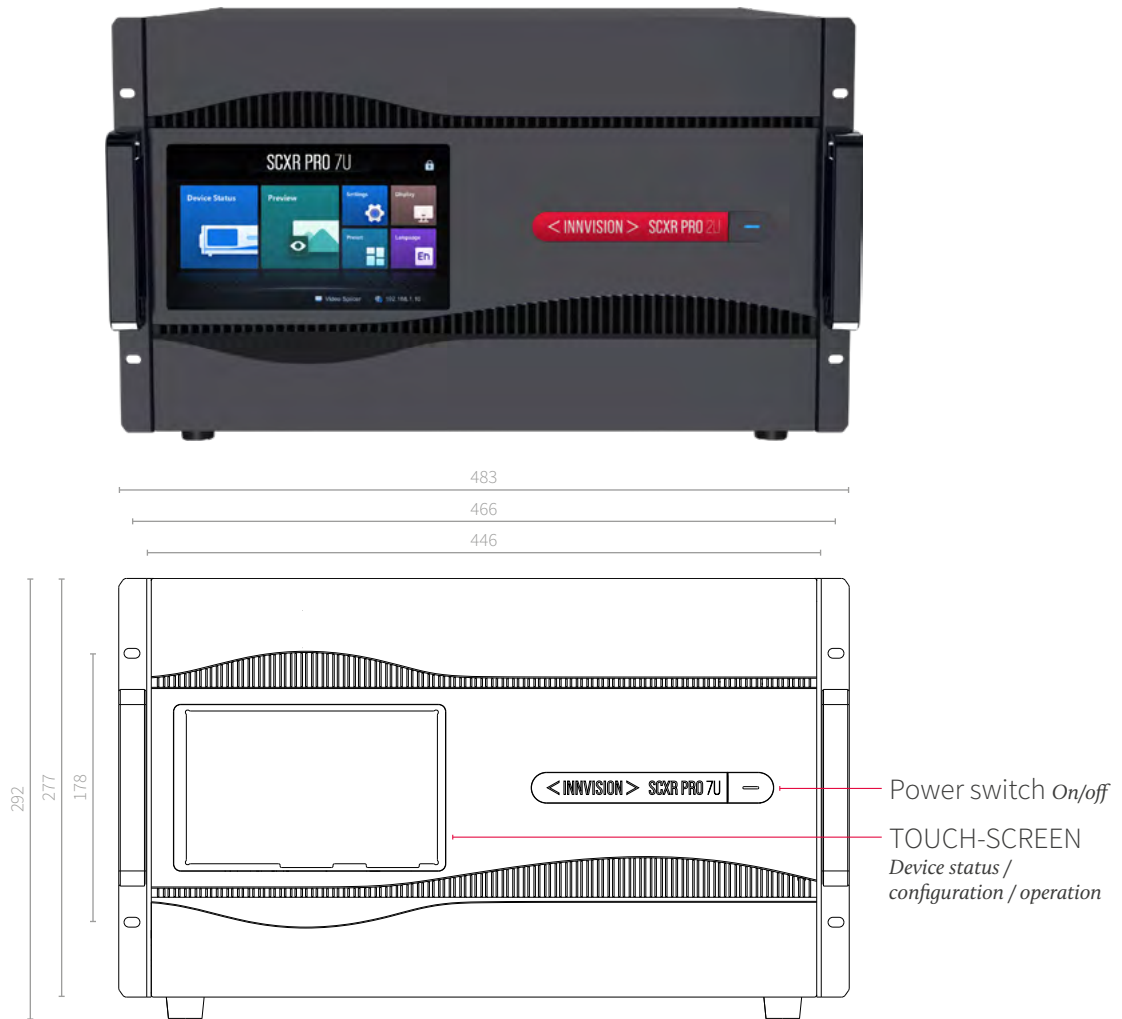
WEEE-Reg.-No.: DE 55860379
Certificates: CCC, CE, FCC, IC

POWER

Power	AC100-240V 50/60Hz
Power Cons. Max. [W]	50

ENVIRONMENT

Operating Humidity /non-cond. [RH]	0% - 80%
Operating Temp. Min./Max. [°C]	-20 / +60



INNVISION **SCXR PRO 7U**

// LED VIDEO CONTROLLER

High-performance LED control system and splicing processor for a streamlined, efficient and stable system with **impressive pixel processing power** and **ultra-high resolution** LED control. Multiple video processing functions, such as cropping, scaling, splicing, and multi-screen display.

Flexible combination of **8** input and **8** output boards.

Features the industry-leading uncompressed processing algorithm for **ultra-high frame frequency**, accurate color reproduction and **smooth high-speed** playback. Generates images full of vibrancy with a wide color gamut, high dynamic range and high contrast. **Absolute synchronization** through frame synchronization at nanosecond-level and Genlock technology.

INNVISION SCXR PRO 7U

2U / 4U / 7U / 11U
MULTIPLE UNIT SIZES



8× INPUT BOARD

/ Choice from 10 types
64 input windows max.

- ≤ 4096×2160@60Hz:
- 1× HDMI 2.0
 - 1× DP1.2
 - 1× 12G-SDI
 - 1× HDMI 2.0 or 1× DP 1.2
- ≤ 1920×1200@60Hz:
- 4× DVI
 - 4× HDMI 1.4
 - 4× VGA
 - 2× VGA or 2× CVBS (PAL/NTSC)
 - 4× 3G-SDI
 - 2× RJ45 1 GBit Ethernet (VIPX2, H.264/H.265)

MAIN BOARD

Genlock IN:
Bi-Level / Tri-Level sync
Genlock LOOP:
Loops sync signal
RS232
USB 3.0
LAN RJ45 1 GBit Ethernet
3D VESA



POWER 100-240V~, 50/60Hz
/ Dual power supplies redundancy
for backup Power

8× OUTPUT BOARD

/ Choice from 7 types
32 video outputs max.

- LED outputs
- 8× 1 GBit Ethernet
 - 10× 1 GBit Ethernet
 - 4× 5G Ethernet (2 main / 2 backup)
 - 2× 10G fiber (1 main / 1 backup)

Video outputs
≤ 4096×2160@60Hz:
• 1× HDMI 2.0

≤ 1920×1200@60Hz:
• 4× HDMI 1.4
• 4× DVI

PREVIEW & MONITORING BOARD
1× HDMI 1.4
Web-based software support

PHYSICAL SPECS

Device dimension WxHxD [mm]	483 × 276.8 × 406.4
Weight net. [kg]	19.3

INNLIGHTS STANDARDS

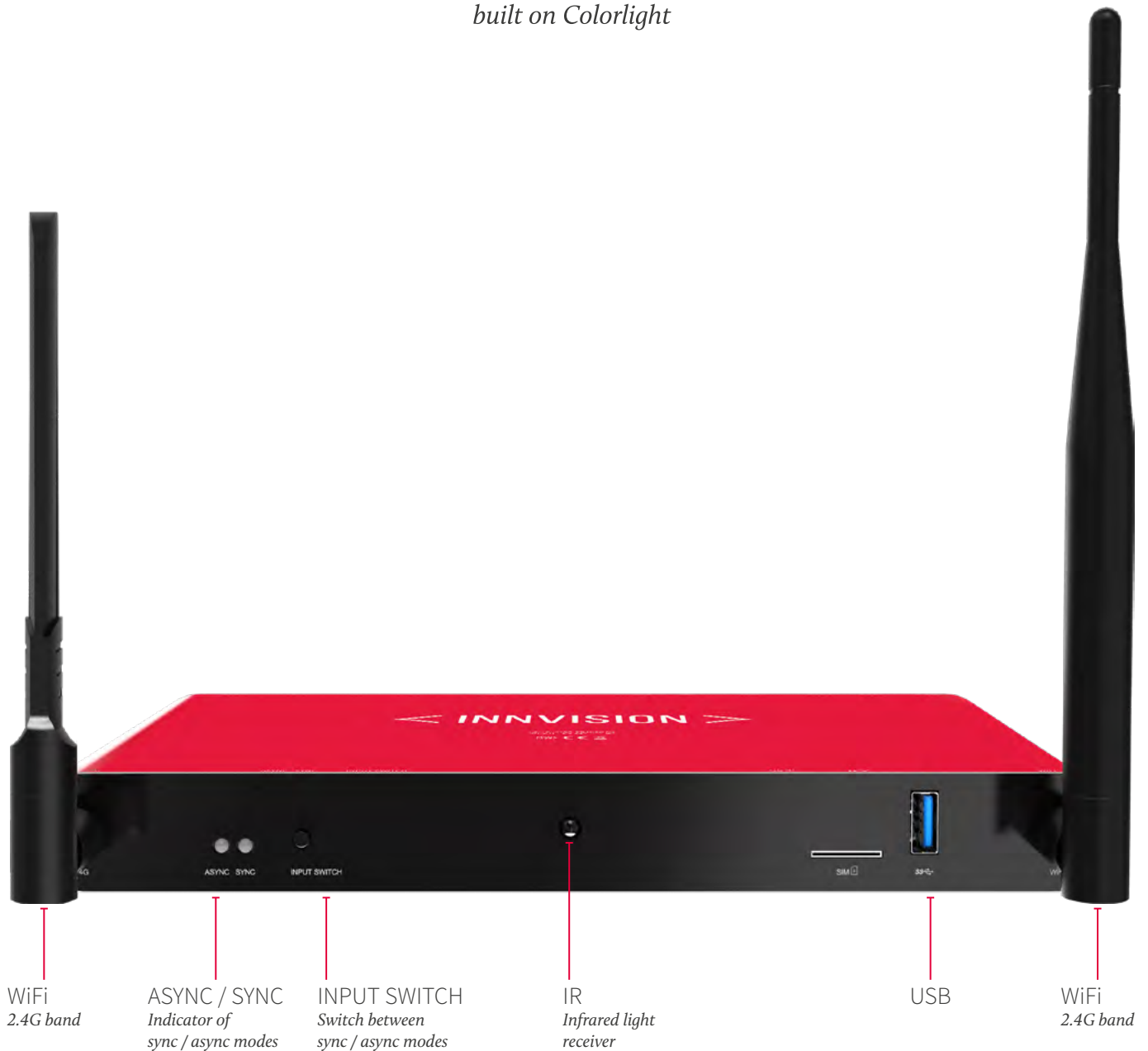
WEEE-Reg.-No.: DE 55860379
Certificates: CCC, CE, UKCA, FCC, EAC, IC, CB, cTUVus

POWER

Power	AC100-240V, 50/60Hz
Power Max./Avg. [W]	230 / 10

ENVIRONMENT

Operating Humidity [RH]	0% - 85%
Operating Temp. Min./Max. [°C]	10 / +45



INNVISION **SP1080 IO**

// CLOUD NETWORKING PLAYER

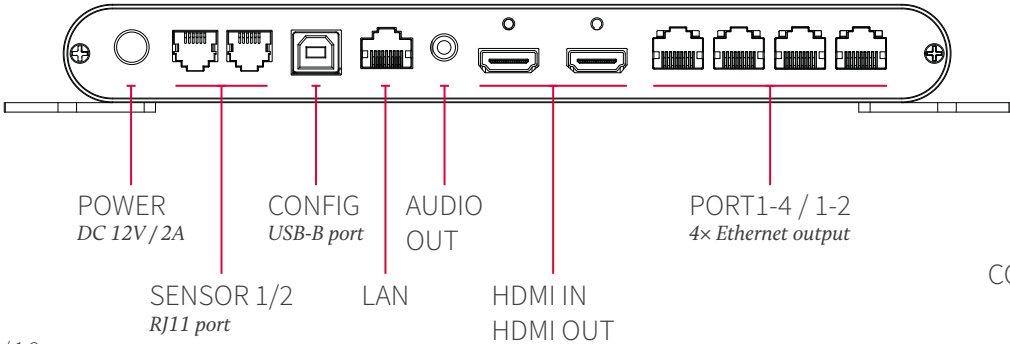
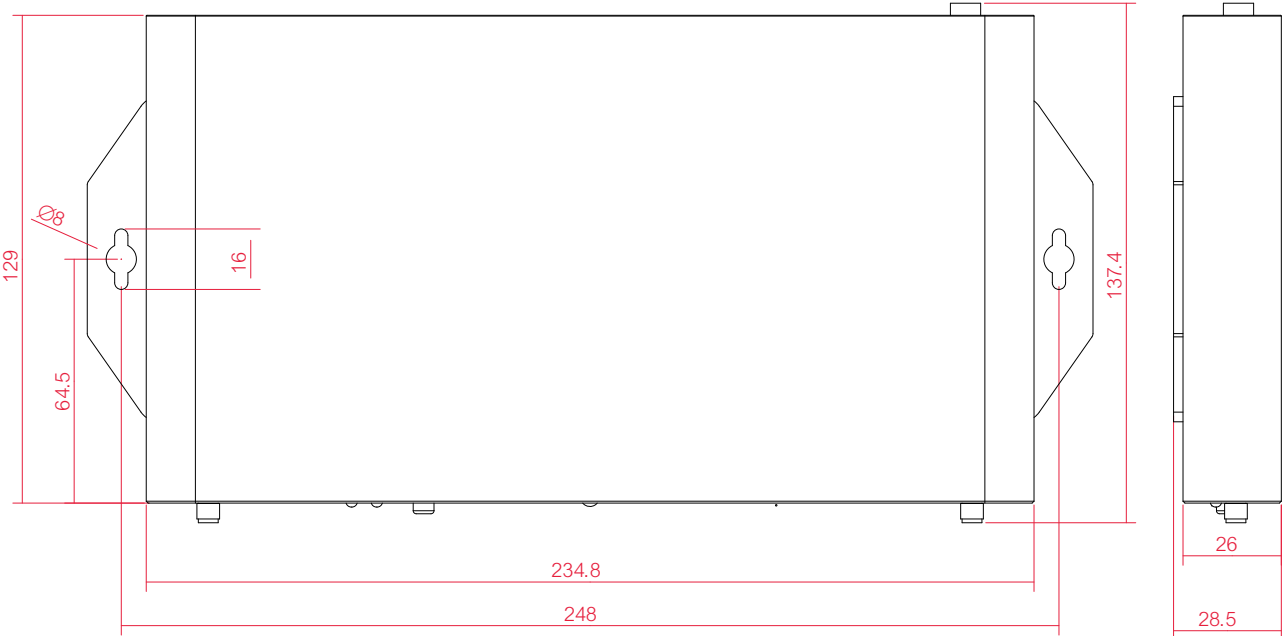
New-generation **cloud networking player** with synchronous display and asynchronous playback. 4K H.265/H.264 hard decoding, 4K VP9 decoding playback. Maximum load capacity 2.3 million pixels with up to 1920x1200@60Hz.

For player monitoring, program creating, program scheduling, program centralized publishing, and multi-level privilege management.

The SP1080 IO supports networking methods like WiFi and LAN, which enables rapid deployment of **intelligent cloud management**, multi-screen, multi-service and cross-regional unified management. **Control** via **INNVISION Cloud**, **smartphone**, **tablet**, **PC** and **app**.

Support of command scheduling and LAN scheduling. With automatic brightness setting.

INNVISION **SP1080 IO**



Unit: mm / 1:2



100% WATERPROOF
CONTROL BOX AVAILABLE
+
DUAL 5G+5G
MOBILFUNK
+
INNVISION SERVER
REMOTE CONTROL

PHYSICAL SPECS

Device dimension WxHxD [mm]	234.8 × 26 × 137.4
Weight net. [kg]	0.83

INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379
Certificates: CCC, CE, CE-RED, FCC, FCC-ID

POWER

Power input	DC12V
Power Cons. Max. [W]	15

ENVIRONMENT

Operating Humidity <i>/non-cond.</i> [RH]	0% - 95%
Operating Temp. Min./Max. [°C]	-20 / +65



INNVISION **VP1080**

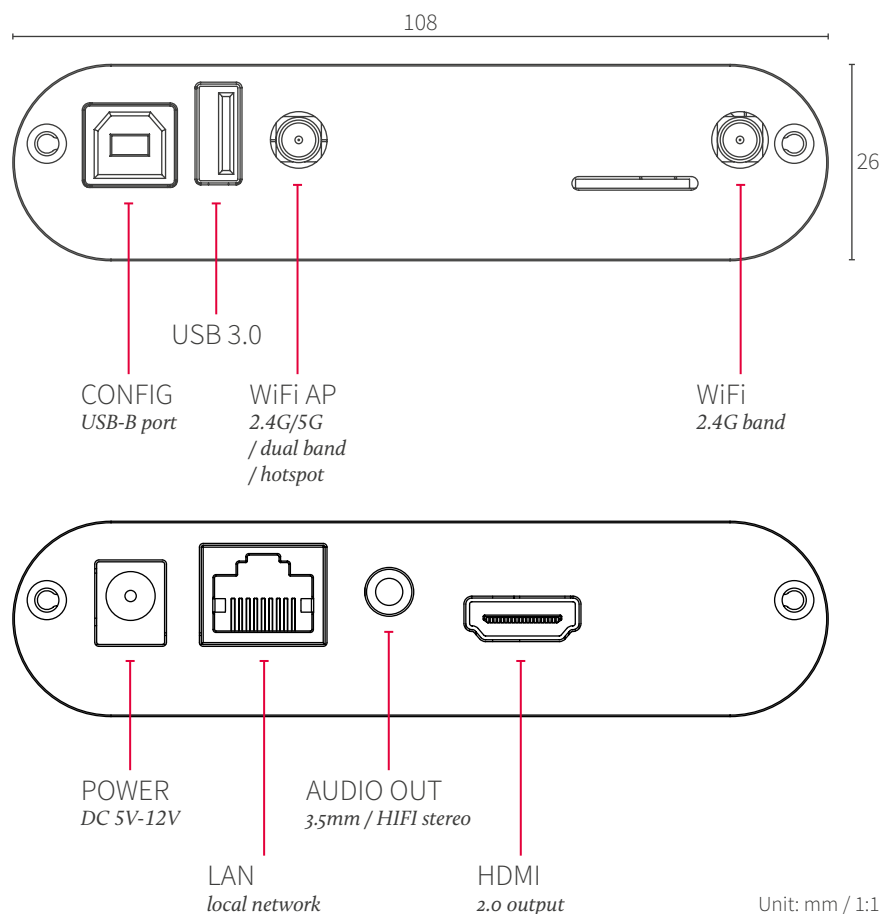
// CLOUD NETWORKING PLAYER

New-generation **cloud networking player** with 4K H.265/H.264 hardware decoding and **1080P HD output**.

For player monitoring, program creating, program scheduling, program centralized publishing, and multi-level privilege management.

The VP1080 supports networking methods like WiFi and wired, which enables rapid deployment of **intelligent cloud management**, multi-screen, multi-service and cross-regional unified management. **Control** via **INNVISION Cloud**, **smartphone**, **tablet**, **PC** and **app**.

INNVISION **VP1080**



100% WATERPROOF
CONTROL BOX AVAILABLE
+
DUAL 5G+5G
MOBILFUNK
+
INNVISION SERVER
REMOTE CONTROL

PHYSICAL SPECS

Device dimension WxHxD [mm]	108 × 26 × 128
Weight net. [kg]	0.33

INNLIGHTS STANDARDS

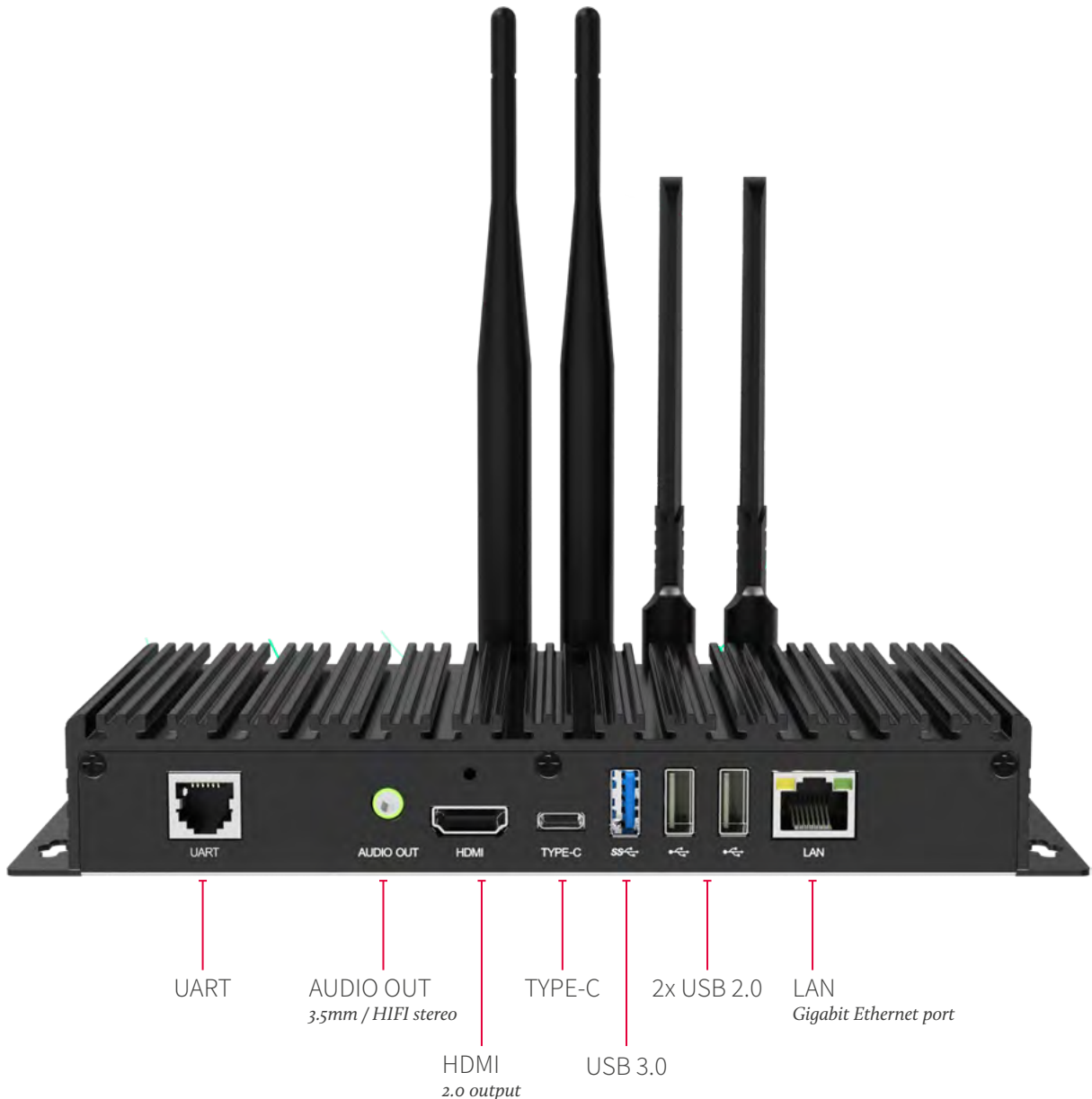
WEEE-Reg.-No.: DE 55860379
Certificates: CCC, CE, FCC

POWER

Power input	DC 5V-12V / 2A
Power Cons. Max. [W]	15

ENVIRONMENT

Operating Humidity /non-cond. [RH]	0% - 95%
Operating Temp. Min./Max. [°C]	-40 / +80



INNVISION **VP2160**

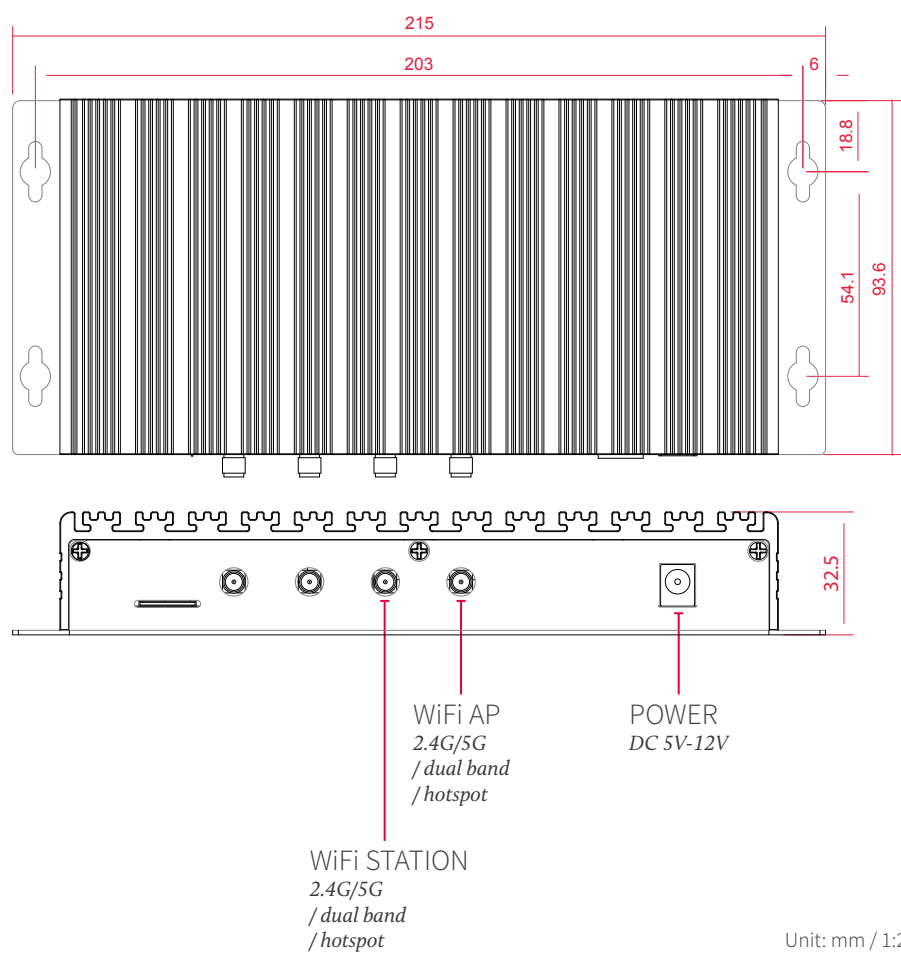
// CLOUD NETWORKING PLAYER

New-generation **cloud networking player** with **4K** H.265/H.264 hardware decoding, 4K VP9 decoding and 4K@30Hz output.

For player monitoring, program creating, program scheduling, program centralized publishing, and multi-level privilege management.

The VP2160 supports networking methods like WiFi, and wired networking, which enables rapid deployment of **intelligent cloud management**, multi-screen, multi-service and cross-regional unified management. **Control** via **INNVISION Cloud**, **smartphone**, **tablet**, **PC** and **app**.

INNVISION **VP2160**



100% WATERPROOF
CONTROL BOX AVAILABLE
+
DUAL 5G+5G
MOBILFUNK
+
INNVISION SERVER
REMOTE CONTROL

PHYSICAL SPECS

Device dimension WxHxD [mm]	215 × 32.5 × 93.8
Weight net. [kg]	0.57

INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379
Certificates: CCC, CE, FCC

POWER

Power input	DC 5V-12V / 2A
Power Cons. Max. [W]	15

ENVIRONMENT

Operating Humidity /non-cond. [RH]	0% - 95%
Operating Temp. Min./Max. [°C]	-30 / +65



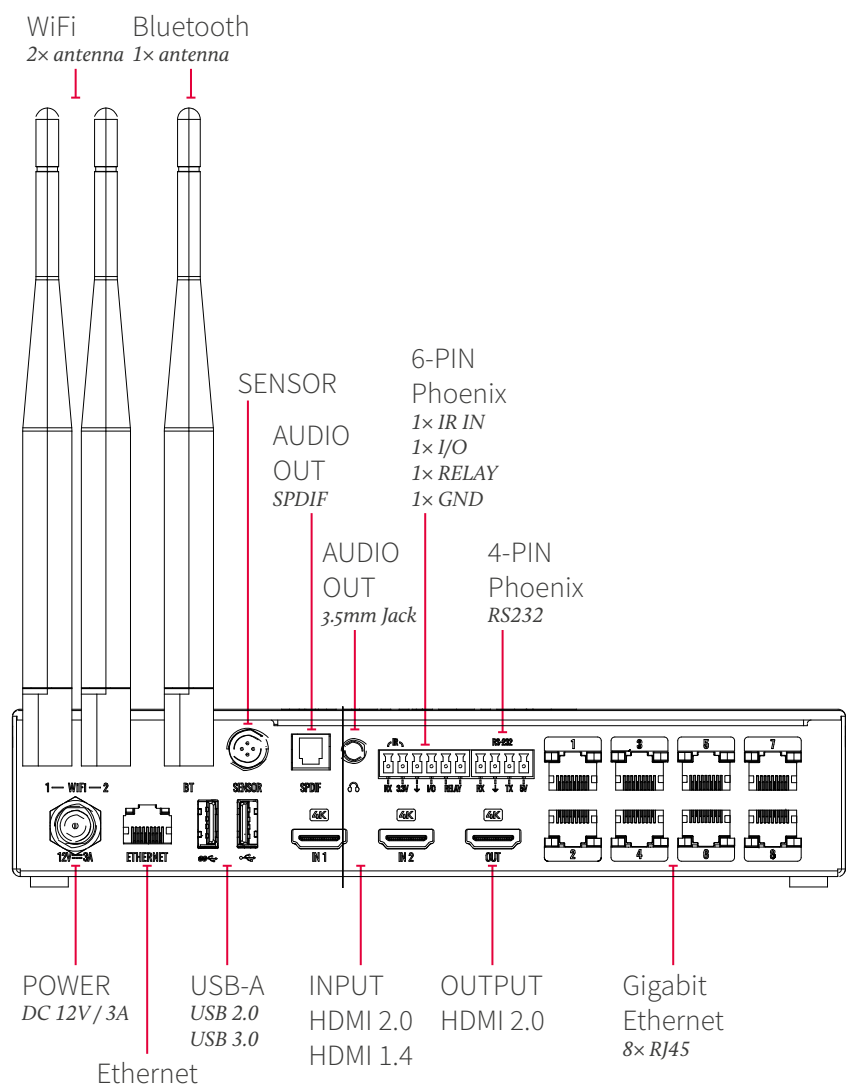
INNVISION **SP2160 PRO**

// MEDIA STATION

The **SP2160 PRO** features a flagship chip with a high-performance GPU, providing an unparalleled visual experience. It offers **8 Gigabit Ethernet ports** and supports up to **5.2 million pixels**, multi-layer display control, 8K decoding, and LAN/WiFi cloud management. Functions include document

presentation, video playback, wireless screen casting, infrared touch, electronic whiteboards, cameras, microphones, and meeting systems. Powered by Android 13, it integrates Android apps and supports synchronous and asynchronous sending, enhanced by AI-SR video upscaling and AI-MEMC smoothing.

INNVISION **SP2160 PRO**



PHYSICAL SPECS

Device dimension WxHxD [mm]	220 × 47 × 188
Weight net. [kg]	2.3

INNLIGHTS STANDARDS

WEEE-Reg.-No.: DE 55860379
Certificates: CCC, CE, CE-RED, FCC, FCC-ID

POWER

Power input	DC 12V / 3A
Power Cons. [W]	28

ENVIRONMENT

Operating Humidity <i>/non-cond.</i> [RH]	0% - 85%
Operating Temp. Min./Max. [°C]	-20 / +60

LCD-MONITORE

HP

HP - 27" - E273D QHD

HP - 27" - E273Q QHD

NEC

NEC - 55" - MULTISYNC X551S

NEC - 75" - MULTISYNC M751 IGB - TOUCH

NEC - 98" - X981UHD-2

SAMSUNG

SAMSUNG - 50" - QM50B

SAMSUNG - 65" - QM65R

SAMSUNG - 75" - LH75DME

SAMSUNG - 75" - QM75N

SAMSUNG - 85" - QM85D

Iiyama

Iiyama - 10,1" - TW1023ASC-B3P - TOUCH

Iiyama - 24" - T2455MSC-B1 - TOUCH

Iiyama - 32" - LE3240S-B3

Iiyama - 32" - TF3237MSC-B2AG - TOUCH

Iiyama - 32" - TF3238MSC-B1AG - TOUCH

Iiyama - 43" - LH4352UHS-B1 A

Iiyama - 43" - LH4370UHB-B1

Iiyama - 43" - TF4339MSC - TOUCH

Iiyama - 55" - TF5538UHSC - TOUCH

Iiyama - 55" - LH5546HS

Iiyama - 65" - TF6539UHSC-B1AG

Iiyama - 75" - TE7568MIS-B1AG - TOUCH

Iiyama - 98" - LH9852UHS

PERIPHERIE

PC

DELL PRO 16“
HP PRO MINI 400 G9
HP Z BOOK 15“
HP Z BOOK 17“
HP ELITEDESK 800 G2

IMAC 27“ INTEL I5 2017
MAC MINI M2 2023

VIDEO EXTENDER

BMD MINI CONVERTER OPTICAL FIBER 12G
HDMI20-OPTC-220-PRO SET

NETWORK ROUTER / SWITCHES

TELTONIKA RUT950
TELTONIKA RUTC50
TELTONIKA RUTX50 BLACK
TELTONIKA RUTXR1
TELTONIKA TSW200 10-PORT POE SWITCH

STEUERUNG

ELGATO STREAMDECK
ELGATO STREAMDECK XL
ELGATO STREAMDECK + XLR
ELGATO STREAMDECK STUDIO

AUDIO INTERFACE

FOCUSRITE SCARLETT 2I2 (3RD GEN)
FOCUSRITE SCARLETT 18I20 (3RD GEN)

VIDEO CONTROL / RECORD / CONVERTER

ANALOG WAY - EIKOS2
ANALOG WAY - NEXTAGE 16
ANALOG WAY - RK-350
ANALOG WAY PULSE2 - PLS350-3G
ANALOG WAY VIO 4K

BARCO FOLSOM IMAGEPRO-HD
BARCO FOLSOM IMAGEPRO-II
BARCO FOLSOM IMAGEPRO-4K

BMD ATEM TELEVISION STUDIO HD
BMD BATTERY CONVERTER H/DUTY HDMI TO SDI
BMD H.264 PRO RECORDER
BMD HYPERDECK SHUTTLE 2
BMD MICRO CONVERTER BIDI SDI/HDMI
BMD MICRO CONVERTER BIDI SDI/HDMI 12G
BMD MICRO CONVERTER SDI > HDMI 12G
BMD MINI CONVERTER ANALOG TO SDI
BMD MINI CONVERTER H/DUTY SDI TO HDMI 4K
BMD MINI CONVERTER SDI DISTRIBUTION
BMD MINI CONVERTER SDI DISTRIBUTION 4K
BMD MINI CONVERTER SDI TO HDMI 4K
BMD MQUAD SDI TO 12G-SDI
BMD SHUTTLE
BMD SMARTVIEW DUO
BMD WEB PRESENTER

SPEZIAL-KAMERAS

WORKSWELL WEON THERMALKAMERA „WÄRMEBILD“

/ Workswell OPTIK 25mm für Thermalkamera
/ Workswell HDMI Interface für Thermalkamera
/ Workswell USB 3 Interface für Thermalkamera

LED CONTROLLING

NOVASTAR LED CONTROLLER

NOVASTAR H5
NOVASTAR H9
NOVASTAR MCTRL R5
NOVASTAR MCTRL4K
NOVASTAR MCTRL660
NOVASTAR MCTRL660PRO
NOVASTAR NOVAPRO HD

NOVASTAR OPTIONBOARDS

NOVASTAR OPTIONBOARD H-SERIES

/ DP 1.2 Input
/ DP 1.2 + Audio Engine Input
/ HDMI 2.0 + Audio Engine Input
/ 1G Ethernet 16xRJ45 + 2x Fiber Output
/ Preview Card 2xRJ45 + 1xHDMI1.3

NOVASTAR FIBER CONVERTER

NOVASTAR CVT10-IEC
NOVASTAR CVT10-PCT
NOVASTAR CVT4K-S

INNVISION CONTROLLER

INNVISION SCL
INNVISION SCL 5G PRO
INNVISION SCXL
INNVISION SCXL-5G-PRO
INNVISION SCXL-PRO-G2
INNVISION SCXR
INNVISION SCXR-N
INNVISION SCXR PRO 2U
INNVISION SCXR PRO 4U
INNVISION SCXR PRO 7U
INNVISION SCXR PRO 11U

INNVISION OPTIONCARDS

INNVISION OPTIONBOARD SCXL PRO G2

/ 4x 3G SDI Input / HDMI 2.0 Input
/ 4x DP 1.2 Input / 10G Fiber Output
/ HDMI 2.0 + DP 1.4 + SDI Input / 1G Ethernet 10xRJ45 Output

INNVISION OPTIONBOARD SCXR PRO

/ 12G SDI Input / 10G Fiber Output
/ 4x HDMI 1.2 Input / 10x 1G RJ45 Output
/ 4x 3G SDI Input / 4x 5G RJ45 Output
/ HDMI 2.0 + DP 1.2 Input / HDMI 2.0 Output
/ HDMI 2.0 Input / Preview Card 1xHDMI 1.2

INNVISION FIBER CONVERTER

INNVISION SCF10-FIX
INNVISION SCF10-N
INNVISION SCF10-NR
INNVISION SCF10-NR-IP
INNVISION SCF4-NR-5G

INNVISION VIDEO SERVER

INNVISION CS20 8K
INNVISION CS20 16K

INNVISION MEDIAPLAYER

INNVISION SP1080 (LED RJ45 + HDMI)
INNVISION SP2160 PRO (LED RJ45 + HDMI)

INNVISION VP1080 (HDMI)
INNVISION VP2160 (HDMI)

RIGGING

EASYFRAME

BASE W1 / W2 / W3
SKI
SINGLEFOOT
EXTENSION (KURZ + LANG)
DIAGONALE (KURZ + LANG)
CLAMPS
SLIDER

SCHÄKEL

SCHÄKEL WLL 1,00T (C1)
SCHÄKEL WLL 1,00T (SCHWARZ + SILBER)
SCHÄKEL WLL 2,00T (C1)
SCHÄKEL WLL 2,00T (SCHWARZ + SILBER)
SCHÄKEL WLL 3,25T (C1)
SCHÄKEL WLL 3,25T (SCHWARZ + SILBER)

LAYHER ALLROUND

LAYHER KP ZENTRIERBOLZEN
LAYHER ANFANGSSTÜCK
LAYHER DIAGONALE $L=1,41M$ / $L=2,77M$
LAYHER DREHKUPPLUNG SW19 / SW22
LAYHER FUSSPLATTE
LAYHER GERÜSTSPINDEL 20 / 60
LAYHER GUMMIUNTERLAGE FUSSSPINDEL
LAYHER KP STOSSKUPPLUNG
LAYHER NORMALKUPPLUNG 90° STARR
LAYHER O-RIEGEL LW 0,45M/1,09M/2,07M
LAYHER ROHRKLAPPSTECKER D12 FLACH
LAYHER ROHRPALETTE 125 / 265
LAYHER STIEL 2,00M RV

FLYING BARS

FÜR ALLE INNSCREEN RENTAL-PANELS
0.5M / 1M

STACKING SYSTEMS

FÜR KOMPLETTE D-SERIES INKL. FLEX
STELLFÜSSE FÜR FLYING BARS T-SERIES / Y-SERIES

STEELFLEX

STEELFLEX WLL 2,00T
0.5M / 1M / 1.5M / 2M / 3M

SCELLEN

DOPPELSCHELLE WLL 300KG - SILBER
DOPPELSCHELLE WLL 500KG - SCHWARZ + SILBER
DOPPELSCHELLE WLL 750KG - SCHWARZ (SCHMAL)
DOPPELSCHELLE WLL 750KG - SILBER (BREIT)
DOPPELSCHELLE WLL 750KG - SILBER (SCHMAL)
HALBSCHELLE WLL 75KG - SCHWARZ
HALBSCHELLE WLL 100KG - SCHWARZ + SILBER
HALBSCHELLE WLL 300KG - SCHWARZ / LOWPROFILE
HALBSCHELLE WLL 300KG - SILBER
HALBSCHELLE WLL 500KG - SCHWARZ + SILBER
HALBSCHELLE WLL 750KG - SCHWARZ + SILBER
HALBSCHELLE - RINGÖSE WLL 300KG - SCHWARZ
HALBSCHELLE - RINGÖSE WLL 750KG - SCHWARZ/ROT
HALBSCHELLE - RINGÖSE WLL 750KG - SILBER/ROT

STAHL PIPE - 48,3 × 3,2mm

0.5M - 6.1M

ALUMINIUM PIPE - 48,3 × 4mm

0.5M - 6.1M

MANFROTTO STATIVE UND ZUBEHÖR

MANFROTTO 035 SUPER CLAMP - SCHWARZ
MANFROTTO 244 MAGIC ARM
MANFROTTO AVENGER A1020CS STATIV LOW COMBO
MANFROTTO AVENGER BIGBEN AUGENKUPPLUNG
MANFROTTO AVENGER C STAND 40"
MANFROTTO AVENGER GRIP HEAD SILBER
MANFROTTO AVENGER STRATO SAFE STAND 18
MANFROTTO PELICAN GAFFER GRIP KLEMME

DATA

VIDEOKABEL

HDMI 2.0 4K PREMIUM HIGH SPEED

2M / 5M / 10M

12G SDI

5M / 10M / 20M / 50M

3G SDI

1M / 2M / 5M / 10M / 20M / 50M / 80M

DISPLAYPORT 1.4 PREMIUM - 8K/60HZ

3M / 5M

HDMI 2.0 - HYBRIDKABEL - IRONFIBER

50M / 100M

DATA ZULEITUNG RJ45 CAT 6

DATA CAT6 RJ45 > RJ45

1M / 2M / 5M / 10M / 20M / 30M / 50M

DATA ZULEITUNG RJ45 CAT 7

DATA CAT7 RJ45 > RJ45

1M / 2M / 5M / 10M / 20M / 30M / 50M

DATA ZULEITUNG NEUTRIK ETHERCON CAT 7

DATA CAT7 NEUTRIK ETHERCON > NEUTRIK ETHERCON

0.75M / 1.4M

DATA CAT7 RJ45 > NEUTRIK ETHERCON

20M / 30M / 50M / 70M

DATA ZULEITUNG SEETRONIC ETHERCON CAT 7

DATA CAT7 SEETRONIC ETHERCON > SEETRONIC ETHERCON

0.35M / 1M / 1.4M

DATA CAT7 RJ45 > SEETRONIC ETHERCON

3M / 10M / 20M / 30M / 50M / 70M

LWL LEITUNGEN LC

LWL 'MOBIL' SINGLEMODEL-OS2 LC-LC DUPLEX -TAC

5M / 10M / 20M

LWL 'MOBIL' SINGLEMODEL-OS2 LC-LC 12FASER -TAC

50M / 100M / 200M / 300M / 500M

LWL KABEL SINGLEMODE-OS2 LC-LC DUPLEX

1M / 2M / 3M

LWL KABEL SINGLEMODE-OS2 LC-LC 12FASER

80M / 90MM / 200M / 225M / 350M

LWL KABEL SINGLEMODE-OS2 LC-LC 24FASER

80M / 500M

LWL KABEL MULTIMODE-OM3 OPTICALCON-DUO

150M

POWER

POWERCON TRUE 1

POWERCON TRUE1 TOP (3G2.5)
0.3M / 1M / 1.4M / 5M / 10M / 20M

POWERCON

POWERCON TOP (3G2.5)
0.6M / 0.95M / 1.4M / 3M / 5M / 10M

POWERCON ADAPTER

POWERCON TRUE1 > POWERCON TOP
0.3M / 0.4M
POWERCON TRUE1 > IEC13 (KALTGERÄTE)
5M

SCHUKO

SCHUKO (3G2.5)
1M / 3M / 5MM / 10M / 20M / 30M

SCHUKO ADAPTER

SCHUKO > TRUE 1 (3G2.5)
3M / 5M
SCHUKO > POWERCON (3G2.5)
3M / 5M

STECKDOSENLEISTEN

SCHUKO 3ER / 6ER / 9ER
1.40M / 3M
TRUE1 > SCHUKO 6ER

MOBILE STROMVERSORGUNG / USV

INSTAGRID ONE
INSTAGRID LINK
INSTAGRID LINK MAX

APC SMART UPS 1500
APC SMART UPS 3000

STROMVERTEILUNGEN

CEE 400V/16A

/ UV 16/5 - 3x PowerCON True1 - 16A In/Out
/ UV 16/5 - 6x PowerCON True1
/ UV 16/5 - 6x PowerCON - 16A In/Out
/ UV 16/5 - 6x PowerCON
/ UV 16/5 - 6x Schuko - 16A In/Out
/ UV 16/5 - 6x Schuko

CEE 400V/32A (FILS C16 / 30 MA)

/ UV 32/5 - 2x 16A CEE
/ UV 32/5 - 2x 16A CEE / 3x Schuko
/ UV 32/5 - 6x Schuko
/ UV 32/5 - 7x Schuko / 7x True1
/ UV 32/5 - 1x HAN 16 / 6x True1 / 1x Schuko

CEE 400V/63A (FILS C16 / 30 MA)

/ UV 63/5 - 4x HAN 16 / 12x True1 / 1x Schuko
mit Janitza Messgerät
/ UV 63/5 - 2x 32A CEE / 4x 16A CEE / 6x Schuko
/ UV 63/5 - 12x PowerCON / 2x HAN 16
/ UV 63/5 - 12x PowerCON True1 / 2x HAN 16

HAN 16

/ Plugbox HAN 16 - 6x PowerCON True1
/ Plugbox HAN 16 - 6x Schuko
/ Peitsche HAN 16 - 6x True1 5m

STARKSTROMKABEL

CEE 16A (5G2.5) / 32A (5G6) / 63A (5G16)
3M / 5M / 10M / 20M / 25M / 30M / 50M
LAKA HAN 16 (13G2.5)
5M / 10M / 15M / 20M / 30M / 50M

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