

InnScreen B2 **LED ROLL-FLOOR**

[Pixel Pitch 2.6 mm]

// ROLLABLE LED-FLOOR / INDOOR

Brilliant. Rollable. Load-proof.

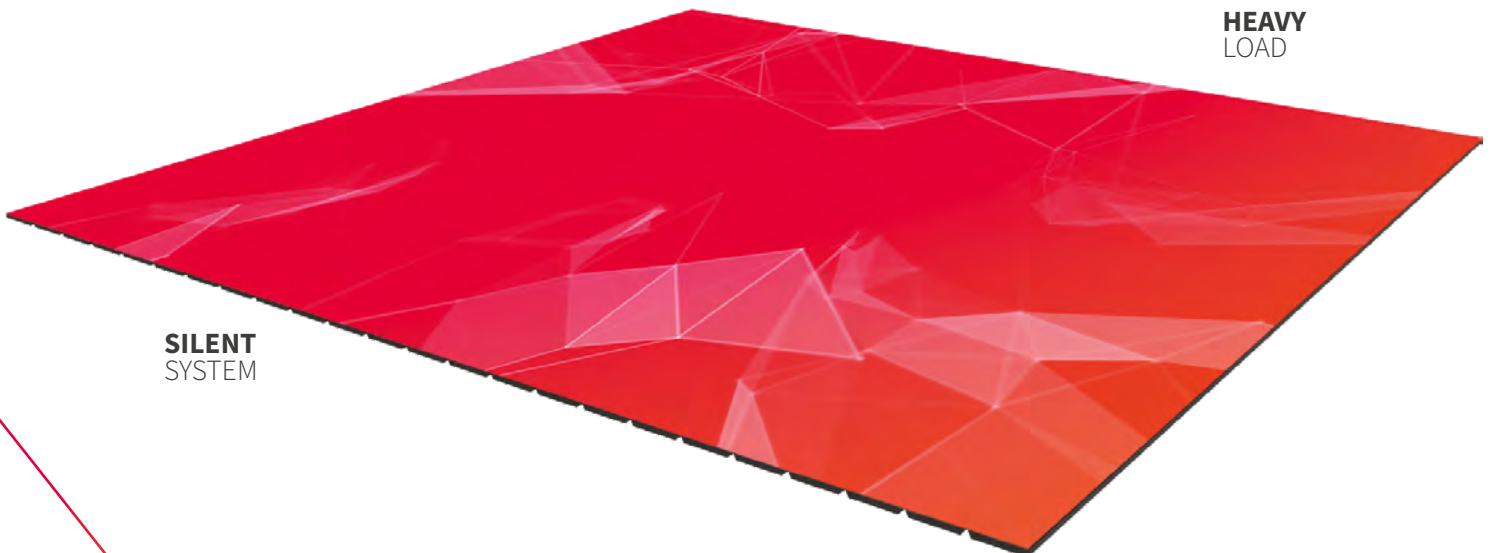
Patented LED floor rolls out without gaps or substructure. Ultra-slim and lightweight, yet built tough: GOB technology with IK10 impact resistance, high waterproofing, anti-slip, and anti-glare surface – for high visual performance and heavy load capacity. High refresh rate ensures smooth, vivid visuals.

- / 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**

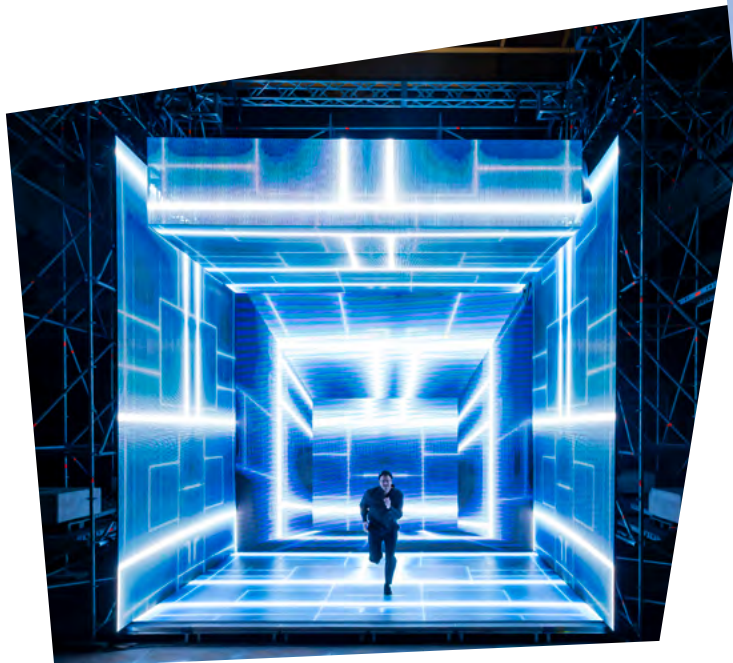
InnScreen B2 LED ROLL-FLOOR

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