

Innlights

Displaysolutions

InnScreen **RIBBON R10**

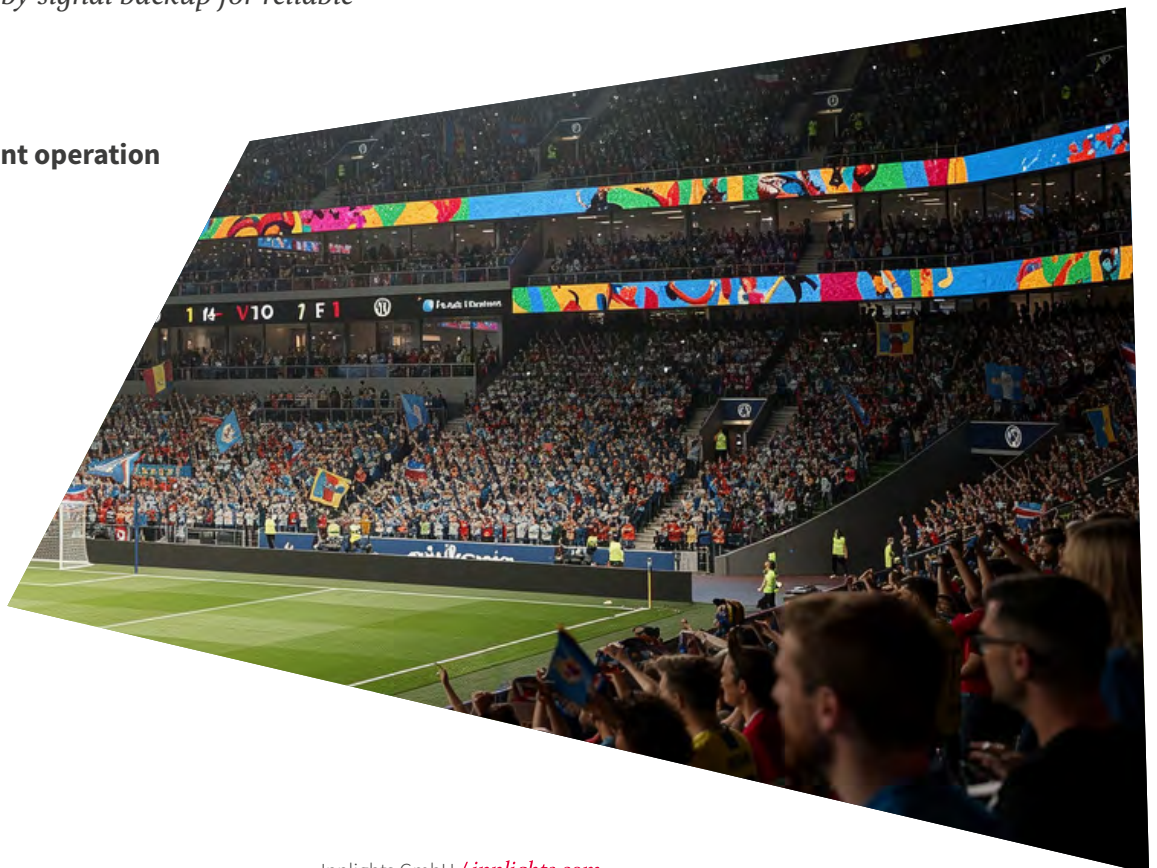
[Pixel Pitch 10 mm]

// Outdoor arena ribbon system

Clear. Consistent. Broadcast-Ready.

High operational stability, consistent color reproduction and a high refresh rate deliver clear, vivid live images for professional broadcast environments. Top-access design for direct reach to all technical components — including modules, control cards, signal cables and power supplies — complemented by signal backup for reliable operation.

- / **Clear visuals**
- / **High stability**
- / **Completely silent operation**
- / **Top Access**



Innlights

Displaysolutions

InnScreen **RIBBON R10**

Physical Specs

Pixel Pitch [mm]	10
Protection Level [Front/Back]	IP 65/54
Weight [kg/m ²]	42
Panel Size [mm]	2560 × 960
Panel Resolution [px]	256 × 96
Panel Material	Aluminum

Visual Specs

Brightness [cd/m ²]	7000
Viewing Angle Hor/Ver [Deg]	140 / 38+66
Refresh Rate Min. [Hz]	3840
IC Driver	CFD855
LED	Jointec
LED Type	SMD 2727
Gray Scale [bit]	14
Video Processing	InnVision <i>built on Colorlight</i>



Arena
ribbon

INNLIGHTS STANDARDS

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

Power

Voltage [V]	100 - 240
Wattage Avg./Max. [W /m ²]	700 / 200

Environment

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