



UEFA Capable*



Customise Your Display Height



Up to 6000 Nits



Multiple Pixel Pitches - 6.67, 8.33, 10



Power & Data Redundancy



Front & Rear Service



Single Cable Power & Data



Indoor & Outdoor Use



High Refresh Rates



160/120° Hrz/Vrt Viewing Angles



PROTECTIVE PIXEL LOUVRES

Our pixel louvres provide maximum protection for pixels, players, and audience from accidental collisions with players, spectators, or balls.

PLAYER KICK BACK & IMPACT PROTECTION

Each section of the STADIA Perimeter is designed to tilt upon impact, helping to absorb shock and protect players and spectators during collisions.



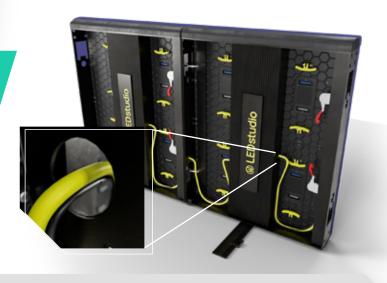


EMERGENCY EXIT

The STADIA Perimeter features gated sections for easy exit access by stewards and fans. The display can also be customized with rotating or kick-down sections to meet specific requirements.

INTERNAL CABLE MANAGEMENT

All cables are connected internally reducing the risk of trip hazards or accidental disconnection.



Looking for BIG screens? Check out our FORTIS 4 below...



Contact us: +44 (0)20 3832 9500







UEFA Capable*



Customise Your Display Height



Front, Rear & Top-Down Servicing



170° Hrz/Vrt Viewing Angles



Up to 6000 Nits



6000:1 Contrast



Multiple Pixel Pitches - 6.25, 8.33, 10.4



Lightweight - Up to 40% lighter vs. legacy stadium ribbons



Power & Data Redundancy



Single Cable Power & Data



Indoor & Outdoor Use



High Refresh Rates



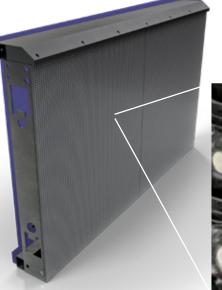
REDUCED WEIGHT

The STADIA Ribbon Mid Tier is designed to minimise installation weight, simplifying integration into stadium architecture and reducing the need for complex steelwork.

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TOP-DOWN SERVICING

The Mid-Tier RIBBON allows easy access to display modules from balconies, eliminating the need for scaffolding and streamlining maintenance.





PROTECTIVE PIXEL LOUVRES

Flexible pixel louvres protect LEDs from impacts and enhance display contrast by shading pixels from direct sunlight, improving durability and visibility.

INTERNAL CABLE MANAGEMENT

Internal routing of power and signal cables reduces trip hazards and prevents disconnections, ensuring a safer, more secure, and streamlined setup.





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SPECIFICATIONS - PERIMETER (Display height customisable to project requirements)

Remark	Rubber Mask		Ready		
Model	6	8	10		
Pixel Pitch (mm)	6.67	8.33	10		
Pixel Configuration	3 in 1 SMD				
Module Size (mm) (H+W)	300×400				
Module Resolution (pixels) (H+W)	N/A				
Cabinet Size (mm) (H+W)	900×1600				
Cabinet Resolution (pixels) (H+W)	135 x 240	108 x 192	90 x 160		
Weight (kg/m²)	56				
Cabinet Weight (kg/lbs)	N/A				
Brightness (cd/sqm)	6000				
Contrast Ratio	6000:1				
Technical Specifications					
Viewing Angle		160/120			
For full specificat	ions, contact us at: sale	s@theledstudio.com I +44 (0)	20 3832 9500		

^{*}All data contained is subject to change based on project requirements.



^{*}UEFA Specs applied on a project by project basis.



SPECIFICATIONS - RIBBON MID-TIER (Display height customisable to project requirements)

Xel Pitch (mm) 6.25 8.33 10.4 Xel Configuration 3 in 1 SMD Odule Size (mm) (H+W) Customised Height x 125mm Width Odule Resolution (pixels) (H+W) N/A Abinet Size (mm) (H+W) 80/120/160 x 80 60/90/120 x 60 48/72/96 x 48 Beight (kg/m²) 25 Abinet Weight (kg/lbs) N/A Abinet Weight (kg/lbs) N/A Abinet Resolution (pixels) (H+W) 80/120/160 x 80 60/90/120 x 60 48/72/96 x 48 Beight (kg/m²) 25 Abinet Weight (kg/lbs) N/A Abinet Size (mm) (mm) (mm) (mm) (mm) (mm) (mm) (mm		6.25	8.33	10 /			
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N/A N/A Source Source							
Source Size Source Sou	dule Size (mm) (H+W)	Customised Height x 125mm Width					
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 $^{{}^\}star {\sf UEFA}$ Specs applied on a project by project basis.