



LED Display **Solutions**

Professional | Captivating | Innovative

Catalogue



Welcome

Welcome to Aurora, we are pleased to offer Australian engineered Display innovations to the Global Market and we strive to produce the best quality products and services that represent real value and proven performance in the Australian Market.

Matt Vawser
Managing Director

About Us

Over 13 years experience

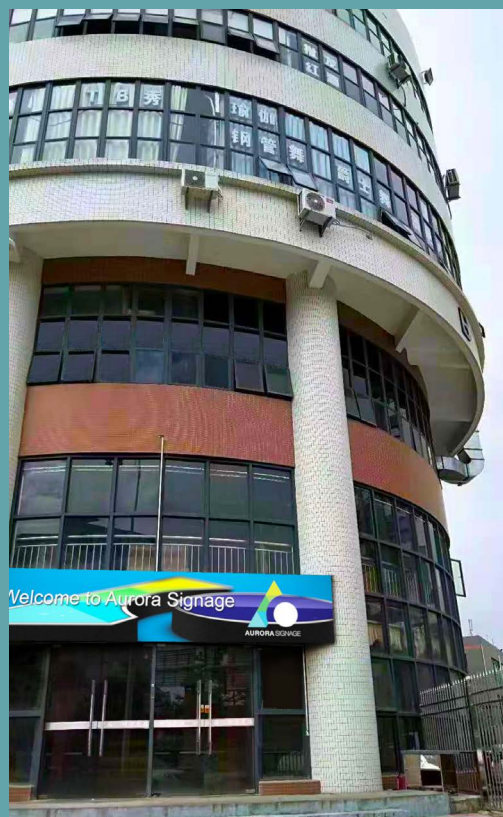
Aurora is a manufacturer of Premium LED Display products with over 13 years experience in the design and practical implementation of Fixed Video Wall, Indoor, Outdoor, Flexible, Borderless, Fixed Cabinet and Bespoke LED solutions.

We have Offices in Australia, Hong Kong and China coupled with a local Australian Distribution Network and Fabrication / Engineering plant.

Aurora also has a national support network with Service Tracking, spares and batch management and warehousing.



Our Origin



- 🔌 Sales & Engineering Team began in 2006
- 🤝 Factory partnership in 2009 - 2011
- 🔧 Factory ownership in 2011 – Present

Currently Aurora Export to:
UK, South America, India, Thailand, Poland,
Singapore, New Zealand Australia, Australia, Hong
Kong and China

In the near future we plan to expand into US and
Canada

Point Of Difference

Australian Engineered and Designed Solutions with industry leading chipset, lamps and peripheral Hardware

Australian Owned and operated factory to reflect higher Quality Assurance and Region Suitability along with Local Compliance.

A mature distribution channel through a prominent Australian Distributor, not a direct to market competitor.

Established National Service Network

Innovative control systems solutions



Video Wall Solutions

Transport Bar Melbourne Vic

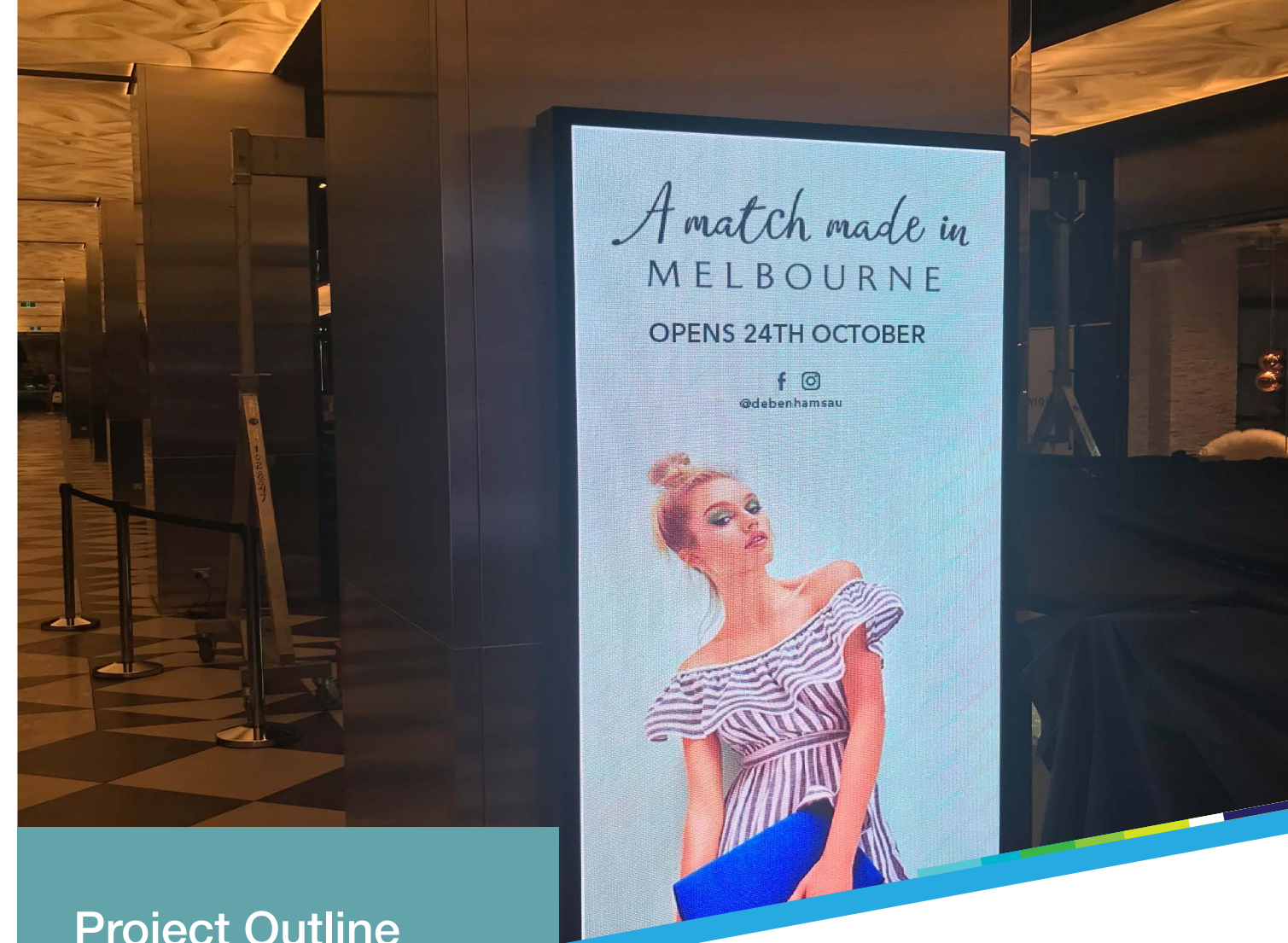
Transport's 'come one, come all' hospitality credo has always meant a significant role for televised sport. Since its establishment in 2004, Transport has always had screens designed into the remarkable interior architecture.

The solution - 2 Aurora LED displays.




With an average viewing distance of 5m the 3.84m (W) x 1.92m (H) featuring a 2.5mm pixel pitch, is perfect for hi-def sports watching.

Project Outline

-  **Location**
Ground Level, Transport Hotel,
Federation Sq, Melbourne VIC 3000
-  **Task**
Install a video wall designed to suit
the remarkable interior architecture
-  **Products**
 - Aurora FPR Range
 - 2.6 mm Pixel Pitch
 - High Definition Video Wall
 - Aurora Wall Mount Solution
 - Front and rear serviceability
 - iPad Control
 - 16 Bit Video / Greyscale



Project Outline

-  **Location**
260 Collins St,
Melbourne VIC 3000
-  **Task**
Install 4 x display back to back for
instore advertising
-  **Products**
 - 1 x HDMI Input
 - 1 x Priority override HDMI input
 - 1000 NIT Brightness
 - Front / Rear Serviceable
 - Remote Control + Configuration
 - Stand alone Wired + Wi Fi Media

Fixed Frame Display

Debenhams Melbourne

Debenhams required high brightness displays in a TV style format that facilitated 2 local HDMI inputs in a 92" size.

The P2.5mm Fixed Frames screens deliver over 1000 NITS brightness with near HD resolution, perfect for advertising content and high impact signage.

NGE

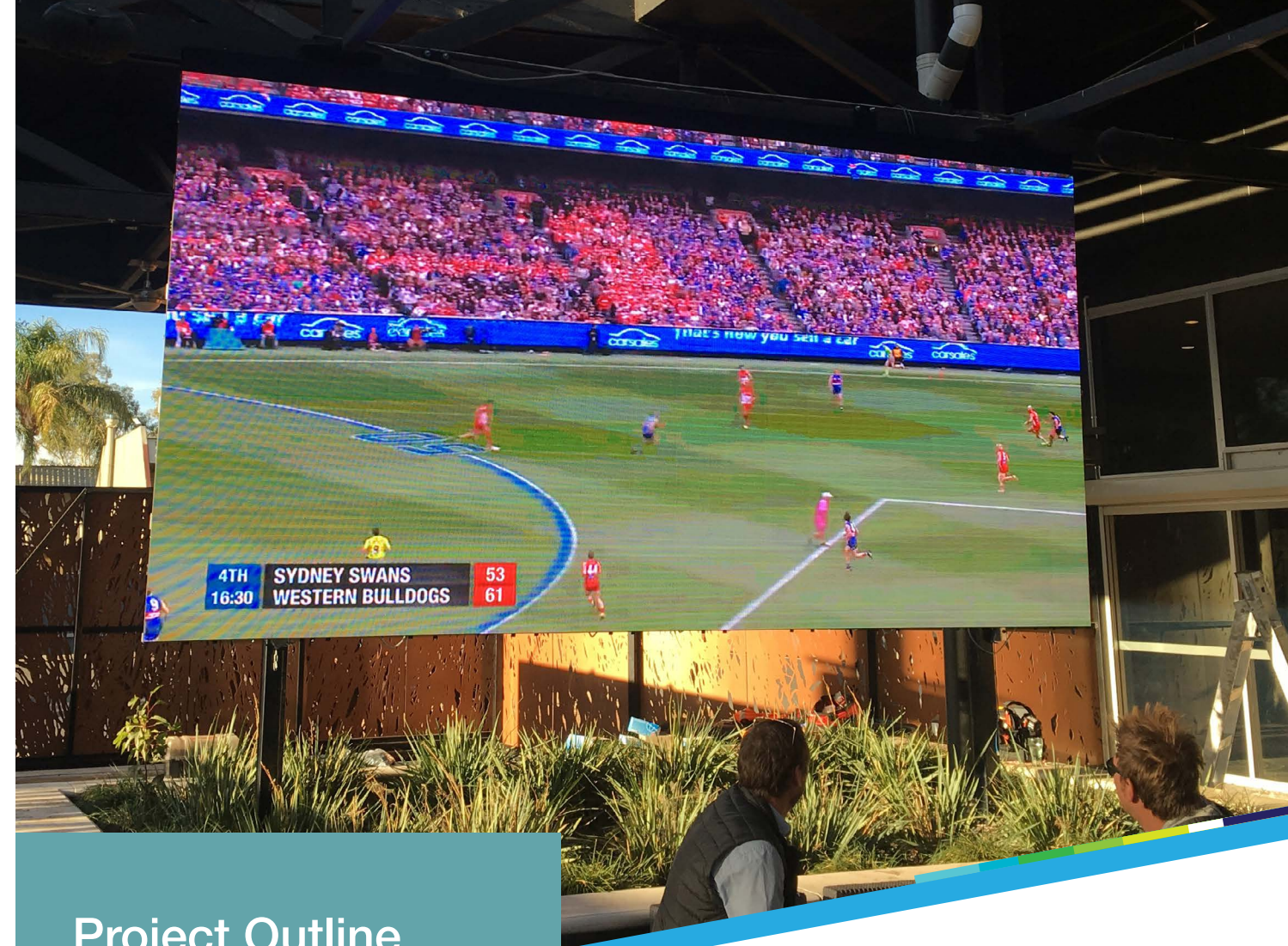
Custom Screen Design For Any Application






GOLDEN
DRAGON
LOUNGE

"Hitting so many dead ends with other screen companies, it was a breath of fresh air to deal with the Aurora team. They made this project a possibility and understood the importance of the quality we expected."

Alex Arias
Spotty Dog Creations



Project Outline

-  **Location**
123 Gap Road
Alice Springs NT 0870
-  **Task**
Outdoor display capable of 5500 NITS Brightness & HD resolution
-  **Products**
 - 3.9mm Pixel Pitch
 - Outdoor HBR Screen
 - Split Screen Mode
 - 1280 x 768 pixel resolution
 - Slim Line Cabinet Design (512mm x 512mm)
 - IP 65 Weather Resistant

Outdoor Video Wall

Gapview Hotel Alice Springs NT

The Gapview Hotel is set in picturesque Alice Springs but attracts high levels of Ambient Light in the Beergarden setting.

No matter what time of the day customers can be assured of leading edge picture quality and ample brightness levels to create the perfect combination of sports entertainment and relaxing surroundings.



Weatherproof Solutions

Eureka Stadium Screen Ballarat VIC

The Project includes some unique features with IPAD controlled scoreboard functionality, Full Operator Interface for AFL Game Days, Local Input at Screen and Split Screen Functionality with Aurora's customised control system.

No matter what time of the day customers can be assured of leading edge picture quality and ample brightness levels to create the perfect combination of sports entertainment and relaxing surroundings.

Project Outline

- 📍 **Location**
Midland Highway
Wendouree VIC 3350
- 🔧 **Task**
10m x 5m Outdoor LED Display
Housed in an Aurora Engineered and Fabricated Enclosure System.
- 🛒 **Products**
 - P10mm Pixel Pitch
 - Outdoor Stadium Screen
 - Scoreboard & digital signage content
 - 1000 x 500 pixel resolution
 - IP65 Weatherproof
 - Slim Footprint



Project Outline

- 📍 **Location**
105 York Street
South Melbourne VIC 3205
- 🔧 **Task**
Embellish business premises entry by installing a Super Fine Pitch LED display
- 🛒 **Products**
 - Over Full High Definition Capable
 - P1 .85 Pixel Pitch
 - Precision Cabinet Uniformity
 - Control System Option
 - 16 Bit Processing - Dual Processors
 - Front Service

Super Fine Pitch

MKGT Foyer South Melbourne VIC

Using an Aurora SFP-P1.85 the result was a display resolution of over 1920 x 1080 and the live sports or promotional content has never looked so better. Incorporating Front Serviceability and Magnetic Module Removal.

The installation of videowalls has become more seamless than ever. Video Conferencing, Spreadsheets, Word Documents can all be seamlessly used given the Aurora Display resolution of over 1920 x 1080 pixels.



Project Implementation

Aurora Project implementation guidance ensures that the integrator gets it right first time, every time.

Our engineering and structural team along with our informed Sales Team can support large scale projects from design through to implementation

With our innovative mounting systems, power dashboard and control hardware, more efficient procurement times your next project is in better hands with Aurora.*

* Charges may apply

More often than not LED Project implementations have significant differences between them as well as differing variables that impact many aspects of the project.

To be able to effectively manage the diversity of implementation requires years of practical experience coupled with a deep understanding of the technology.

Why take the risk when you can join the ever growing list of successfully delivered Aurora LED projects.



Services Offered

- CAD Design
- Engineering Support
- Structural Engineering
- Stakeholder Liason
- Systems Design - Electrical, Data and Control Interfacing
- Custom hardware and Custom Screen Fabrication to suit all applications



Mounting & Installation Solutions

Aurora has developed a number of ways to simplify your LED Display Installation to eliminate time consuming installations that can last for days.

Our mounting solutions are specifically designed to natively fit to our entire LED cabinet and module range with simple alignment methodology and interconnections. The range consists of Wall Mount, Hanging Mount and Fixed Cabinet VESA mount.



Aurora also produce a range of custom frames and mounting solutions, along with fixed cabinet and bespoke cabinet sizes for applications including, Outdoor Advertising, Sports Stadiums, Gaming Rooms, Retail Advertising and Theatre / Staging.

Whatever your requirements, Aurora can help you achieve an outcome.

Wall Mounting

Aurora Wall Mount Systems are quick to install (Typically 1.5 hrs) and have very tight tolerances so that the utmost uniformity can be achieved.

With an array of fixing locations and set out cabinet locators these frames are designed with the installer in mind.

-  Magnesium Alloy
-  1.5hrs installation



Hanging Bar

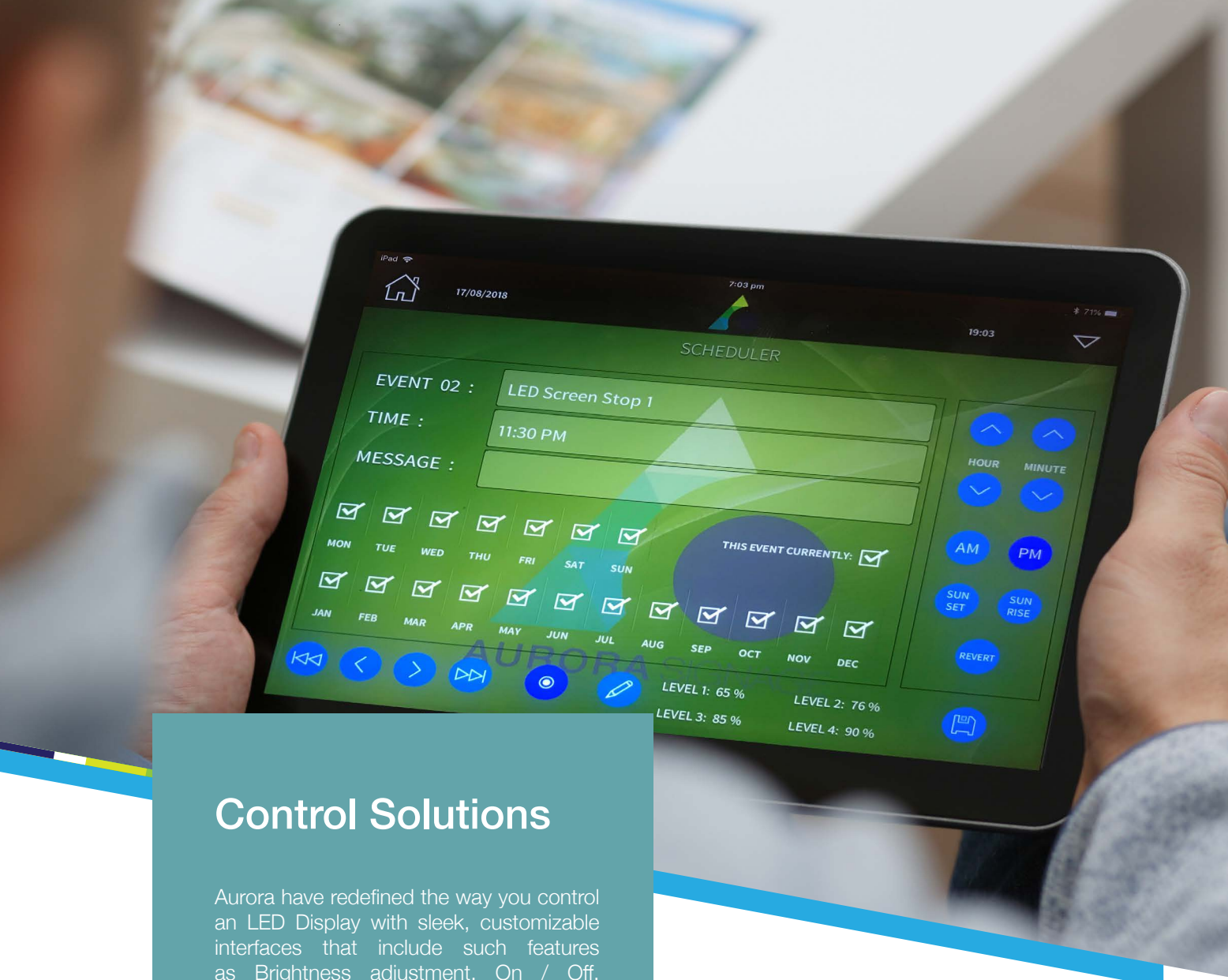
Aurora Hanging Bar Systems simplify any hanging installation and also have very tight tolerances so the utmost uniformity can be achieved.

Similar to interlocking a cabinet adjacent to another cabinet, these Hanging Bar Systems are natively matched to the Aurora Cabinets.

VESA Mount

Fixed cabinets come with standard VESA compliant mounting solutions so as to utilize the vast array of standard TV wall brackets available in both Landscape and Portrait orientation.

-  500mm & 1000mm
-  Reinforced Steel
-  850kg/ 500mm length



Control Solutions

Aurora have redefined the way you control an LED Display with sleek, customizable interfaces that include such features as Brightness adjustment, On / Off, Scheduling, PIP, Source Selection and Source Control.

Simply control Scoring from an IOS or Android Device.

Create more professional Scoring system to include super goals, shot timers and customized Split Screen content.

Create Advanced Control Scenarios and even cater for Local OB Van broadcast streams or services as part of the scoreboard surface area.

Aurora Control

Aurora have point to point control options as well as control from your local or remote network.

Our control options include

- Source Device Control
- ON / OFF and Brightness Level
- Source Switching, PIP & Manual Brightness Adjustment
- Interfacing to Motorised hoist controls



Scoreboard Solutions

Whether it be a single scoreboard, scoreboard with video or scoreboard with video, scoring and even advertising Aurora have all your bases covered.



Power Control

Aurora has engineered a Power Control Centre that not only further simplifies installation but also enables the end user to login and view detailed information regarding their display device.

This could be maximum brightness, minimum tariff or sensor based brightness, the options are endless.

Power Control

Power and energy usage, live tariff information, historical data, critical event reporting and also the ability to set hierarchal parameters for the operation of the display based on what is important.

Features

- 6 power outlets
- 3 Phase & Single Phase power
- In built Metering
- On Board Wireless
- On Board System Control
- Web Server with Dashboard
- On Board reporting





Servicing

Aurora Indoor Display Range from 0.9mm - 6.25mm have FULL front service options available that facilitate access to both module removal and internal components via the front.

This eliminates the need to have greater depth at the rear of the display position and / or the need to service from the rear.

Aurora use a magnetic tool and module system that simplifies module removal and replacement and mitigates damage that could be caused during servicing by metering the amount of magnetic pull via the supplied tool.

Full Front Servicing

Aurora Outdoor models from 6mm - 12mm have front servicing access via our specialize tooling that facilitates removal of the module from the front of the cabinet by insertion and twist mechanism.

Aurora also manufacture front opening enclosures for smaller pixel pitch in Outdoor Applications. These solutions are bespoke and designed individually based on the project requirements.



model
LDC-TOOLF5
Front Servicing Tool

SFP Range (Super Fine Pitch)

Incorporates state of the art image reproduction and HD, FHD, 4K resolution capabilities with cabinets available in 0.9mm, 1.25mm, 1.56mm and 2mm options to meet most project demands.

These displays incorporate smaller cabinets to ensure best uniformity, cable less design, quick locks for fast integration and MBI / GFX Driver IC options for the best performance in class.
Suitable with Aurora Mounting Solutions: Wall, Hanging, Custom.



P0.9mm
model
LDC40009SFP

- Cabinet: 400x300mm
- 83mm Cabinet Depth
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service



P1.25mm
model
LDC400125SFP

- Cabinet: 400x300mm
- 83mm Cabinet Depth
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service



P1.56mm
model
LDC400156SFP

- Cabinet: 400x300mm
- 83mm Cabinet Depth
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service



P1.85mm
model
LDC400185SFP

- Cabinet: 400x300mm
- 83mm Cabinet Depth
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service



P2mm
model
LDC4002SFP

- Cabinet: 400x300mm
- 83mm Cabinet Depth
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service

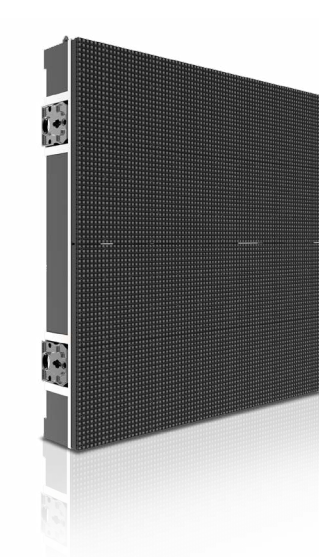
*Model and specification subject to change without notice

FP Range (Fine Pitch)

The best in class performance in 2.6, 2.97 and 3.91 pixel pitch models. Suitable for Retail, Video Walls, Boardrooms, Hospitality and Conference Centres, these models can easily achieve HD and FHD resolutions at widths of over 3m. With brightness levels exceeding 1250 NITS, the FPR range is ideally suited to replace tired coventional video wall with excessive bezels and borders and inadequate retail LCD displays that cannot cope with ambient light levels .
Suitable with Aurora Mounting Solutions: Wall, Hanging, Custom.

MP Range (Medium Pitch)

Incorporates value and reliability in a range that includes 3.91, 4.82 and 5.95 pixel pitches. Suitable for Schools, Gymnasiums and Indoor Fitness Centres. The MPR range packs a punch with brightness levels > 2500 NITS on certain models.



P2.6mm
model
LDC50026FP

- Cabinet: 500x500mm
- 83mm Cabinet Depth
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service



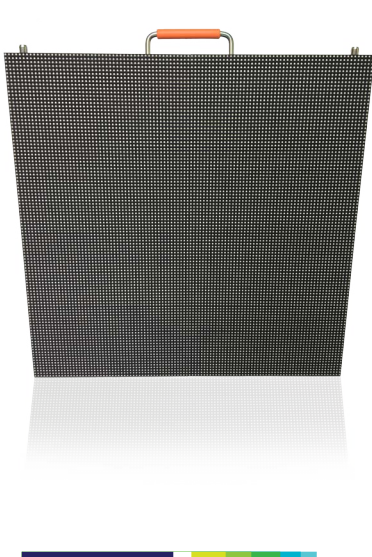
P2.97mm
model
LDC500297FP

- Cabinet: 500x500mm
- 83mm Cabinet Depth
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service



P3.91mm
model
LDC500391FP

- Cabinet: 500x500mm
- 83mm Cabinet Depth
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service



P4.81mm
model
LDC500481MP

- Cabinet: 500x500mm
- 83mm Cabinet Depth
- Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service
- Hi Brightness



P6.25mm
model
LDC500625MP

- Cabinet: 500x500mm
- 83mm Cabinet Depth
- Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service
- Hi Brightness

*Model and specification subject to change without notice

HB Range (High Brightness Indoor)

Incorprates 5mm, 5.95 and 6mm medium pixel pitch options that achieve 6500 NITS in standard form. Using correct scan rates, greyscale levels and driver chipsets Aurora HBR Range is robust, cost effective and BRIGHT!
Suitable for Beergardens, Fitness Centres and as a Large Format Screens, these indoor displays have been engineered for public spaces and generous view angles.



P2.5mm
model
LDC48025HBR

- 2800 NITS
- Cabinet: 480x480mm
- 83mm Cabinet Depth
- Hi Brightness
- Super Hi Brightness
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service

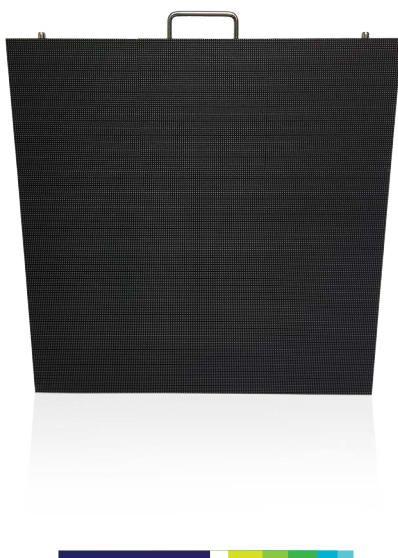


P3mm
model
LDC5763HBR

- 5500 NITS
- Cabinet: 576x576mm
- 83mm Cabinet Depth
- Hi Brightness
- Super Hi Brightness
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service

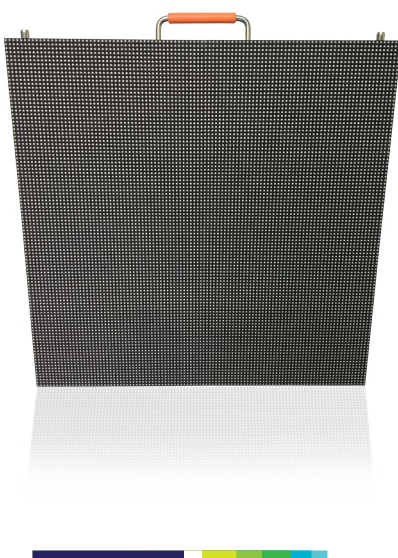
HBF Range (High Brightness Fine Pitch Outdoor)

Addressing projects that have a requirement for >3000 NITS brightness but require a finer pixel pitch. High Resolution and High Brightness are a compulsory requirement. Using High brightness Outdoor LAMPS in an Indoor application means we can provide a suitable product to present in retail window displays where brightness and reflection are a primary consideration and challenge. Our displays can achieve as high as 5500 NITS in a P3 pixel pitch and 2800 NITS in a 2.5 pixel pitch. An engineered solution for a real world problem!



P3mm
model
LDC5763WPR-FP

- 5500 NITS
- Cabinet: 576x576mm
- 83mm Cabinet Depth
- Hi Brightness
- Super Hi Brightness
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- IP65



P3.91mm
model
LDC500391WPR-FP

- 6000 NITS
- Cabinet: 500x500mm
- 83mm Cabinet Depth
- Hi Brightness
- Super Hi Brightness
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- IP65
- Mounting Solution



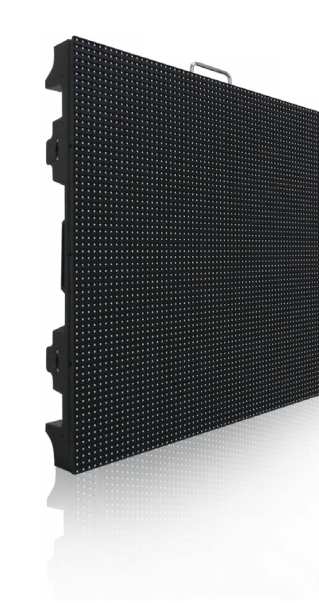
P4.81mm
model
LDC500481WPR-FP

- 6000 NITS
- Cabinet: 500x500mm
- 83mm Cabinet Depth
- Hi Brightness
- Super Hi Brightness
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- IP65
- Mounting Solution

*Model and specification subject to change without notice

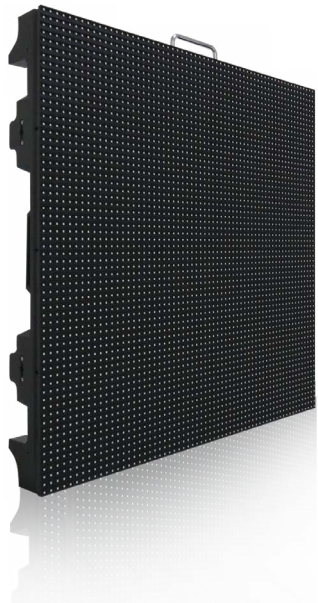
WP Range (Weather Proof Range)

Incorporate the latest innovations and features including onboard cloud based signage (Android Platform), Power metering dashboards and reporting, Simplified Control via IPAD, Iphone or Web Browser and Customised Scoreboard Systems that dwarf the competition.



P5
model
LDC5125WPR

- Cabinet: 512x512mm
- 83mm Cabinet Depth
- Hi Brightness
- Super Hi Brightness
- Hi Definition
- Control
- Wifi Compatible
- IP65
- Mounting Solution
- Mag Alloy/Die Cast Alum

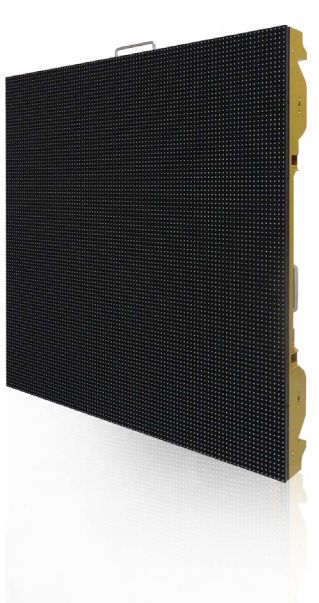


P6
model
LDC7686WPR

- Cabinet: 576x576, 768x768 & 940x940mm
- 83mm Cabinet Depth
- Hi Brightness
- Super Hi Brightness
- Hi Definition
- Control
- Wifi Compatible
- IP65
- Mounting Solution
- Mag Alloy/Die Cast Alum

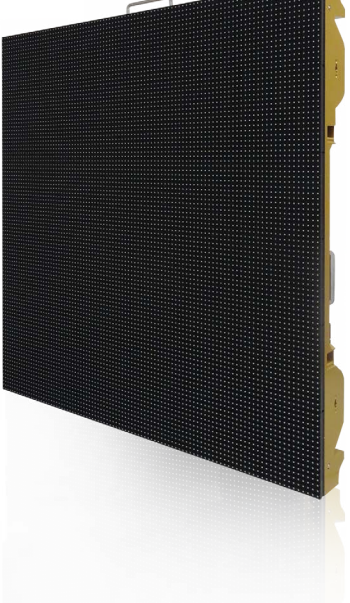
WP Range (Weather Proof Range)

Available in 3.91 through to P10 pixel pitches, we can accommodate most outdoor requirements and achieve the right resolution and brightness level for your outdoor environment. Suitable for Advertising Billboards, Stadium Screens, Large Format Beergardens, Race Tracks and Corporate Signage.



P8
model
LDC7688WPR

- Cabinet: 768x768mm
- 83mm Cabinet Depth
- Hi Brightness
- Super Hi Brightness
- Hi Definition
- Control
- Wifi Compatible
- IP65
- Mounting Solution
- Mag Alloy/Die Cast Alum



P10
model
LDC96010WPR

- Cabinet: 960x960mm
- 83mm Cabinet Depth
- Hi Brightness
- Super Hi Brightness
- Hi Definition
- Control
- Wifi Compatible
- IP65
- Mounting Solution
- Mag Alloy/Die Cast Alum

*Model and specification subject to change without notice

TV (Fixed TV Range)

Once again demonstrating our commitment to innovation in all things LED Display. Incorporating an 88” and 100” models and pixel pitches of 2.5mm and 1.85mm these High Brightness Indoor Displays have zero configuration - just plug in your HDMI source and be amazed at how good these units look in retail and hospitality environments.

No Configuration required, compatible with 800 x 800 VESA mounts



P2.5mm
model
LDC10125TVR

P2mm
model
LDC942TVR

- 101” Screen Size
- Slim - 70mm
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service

- 94” Screen Size
- Slim - 70mm
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service

TV-HO Range (TV High Output)

Aurora Have upped the ante with our TV-HO (High Output) Displays that pack the punch retail displays require in high ambient light situations. In 2800 NIT and 5500 NIT options, the silver bullet for retail window displays has arrived.



P1.85mm
model
LDC94185TV

P2.5mm
model
LDC9425TV-HO

P3mm
model
LDC1013TV-HO

- 1250 NITS
- 101” & 94” Screen Size
- Slim - 90mm
- Hi Definition
- Control
- Wifi Compatible
- VESA 800x800
- Full Front Service
- Super Hi Brightness

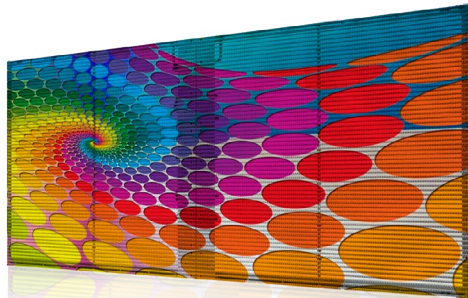
- 2800 NITS
- 101” & 94” Screen Size
- Slim - 90mm
- Hi Definition
- Control
- Wifi Compatible
- VESA 800x800
- Full Front Service
- Super Hi Brightness

- 5500 NITS
- 101” & 94” Screen Size
- Slim - 90mm
- Hi Definition
- Control
- Wifi Compatible
- VESA 800x800
- Full Front Service
- Super Hi Brightness

**Model and specification subject to change without notice*

BS Range (Bespoke)

Our custom innovation and project specific designs to suit any application.
Our manufacturing experience, design and fabrication capabilities ensure that whether it be a CUBE, Flexible Display, Retail Cabinet or Boardroom Display - Aurora can innovate solutions to suit your requirements.



Boardroom Display

model
LDC400156SFP

- 400 x 300mm
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service

Borderless Cube

model
BSR-CUBE

- Cabinet 500 x 500mm
- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service

Curved Display

model
BSR-CURVED

- Customisable
- Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front or Rear Service

Flexible Display

model
BSR-FLEXIBLE

- Customisable
- Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service Option

Translucent Display

model
BSR-TRANSPARENT

- Cabinet 500(w) x 1000mm(h)
- Hi Definition
- Full Hi Definition Capble
- Control
- Wifi Compatible
- Mounting Solution
- Full Front or Rear Service
























































































































Custom Displays

model
BSR-RETAIL

- Hi Definition
- Full Hi Definition
- Control
- Wifi Compatible
- Mounting Solution
- Full Front Service

*Model and specification subject to change without notice

Quick Reference Guide

	Model No.	Page	Measurements	Cabinet Depth	HD	FHD	Control	Hi Brightness	Wifi Compatible	Mounting Solution	IP 65	Super High Brightness	Full Front Service
SFP RANGE (Super Fine Pitch)													
P 0.9mm	LDC40009SFP	22	Cabinet: 400x300mm	85mm									
P 1.25mm	LDC400125SFP	22	Cabinet: 400x300mm	85mm									
P 1.56mm	LDC400156SFP	22	Cabinet: 400x300mm	85mm									
P 1.85mm	LDC400185SFP	23	Cabinet: 480x540mm	85mm									
P2mm	LDC4002SFP	23	Cabinet: 512x512mm	85mm									
FP RANGE (Fine Pitch)													
P2.6mm	LDC50026FP	24	Cabinet: 500x500mm	85mm									
P2.97mm	LDC500297FP	24	Cabinet: 500x500mm	85mm									
P3.91mm	LDC500391FP	24	Cabinet: 500x500mm	85mm									
MPR Range (Medium Pitch Range)													
P4.81mm	LDC500481MP	25	Cabinet: 500x500mm	85mm									
P6.25mm	LDC500625MP	25	Cabinet: 500x500mm	85mm									
HBR Range (High Brightness Indoor)													
P2.5 2800 NITS	LDC48025HBR	26	Cabinet: 480x480mm	85mm									
P3 5500 NITS	LDC5763HBR	26	Cabinet: 576x576mm	85mm									
HBF Range (High Brightness Fine Pitch Outdoor)													
P3 5500 NITS	LDC5763WPR-FP	27	Cabinet: 576x576mm	85mm									
P3.91 5500 NITS	LDC500391WPR-FP	27	Cabinet: 500x500mm	85mm									
P4.81 6000 NITS	LDC500481WPR-FP	27	Cabinet: 500x500mm	85mm									
WPR Range (Weather Proof Range)													
P5 Magnesium Alloy / Die Cast Options	LDC5125WPR	28	Cabinet: 512x512mm	85mm									
P6 Magnesium Alloy / Die Cast Options	LDC7686WPR	28	Cabinet: 576x576mm Cabinet: 768x768mm Cabinet: 960x960mm	85mm									
P8 Magnesium Alloy / Die Cast Options	LDC7688WPR	29	Cabinet: 768x768mm	85mm									
P10 Magnesium Alloy / Die Cast Options	LDC96010WPR	29	Cabinet: 960x960mm	85mm									
TVR (Fixed TV Range)													
P2.5mm (101") Slim 70mm Depth	LDC10125TVR	30	101"										
P2mm (94") Slim 70mm Depth	LDC942TVR	30	94"										
TV-HO Range (TV High Output)													
P1.85mm 1250 NITS Slim 90mm Depth	LDC94185TV	31	101 & 94"										
P2.5mm 2800 NITS Slim 90mm Depth	LDC9425TV-HO	31	101 & 94"										
P3mm 5500 NITS Slim 90mm Depth	LDC1013TV-HO	31	101"										
BSR Range (Bespoke)													
Boardroom Display	LDC40009SFP	32	400x300mm										
Borderless Cube	BSR-CUBE	32	Customisable										
Curved Display	BSR-CURVED	32	Customisable										
Flexible Display	BSR-FLEXIBLE	33	Customisable										
Translucent Display	BSR-TRANSPARENT	33	Cab: 500x1000mm										
Custom Fabricated Displays (Signage)	BSR-RETAIL	33	Customisable										



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