

INFINIA

SERIES LED DISPLAYS

Endless Visibility. Seamless Innovation.



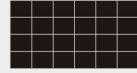
Superior Position



16:9
Easy installation
and user-friendly
setup.



AC Voltage
Built-in power supply
for a slimline appearance



Multiple Screen Splicing
Supports seamless integration of
multiple screens.



Easy to install
Ease of operations and
maintenance.

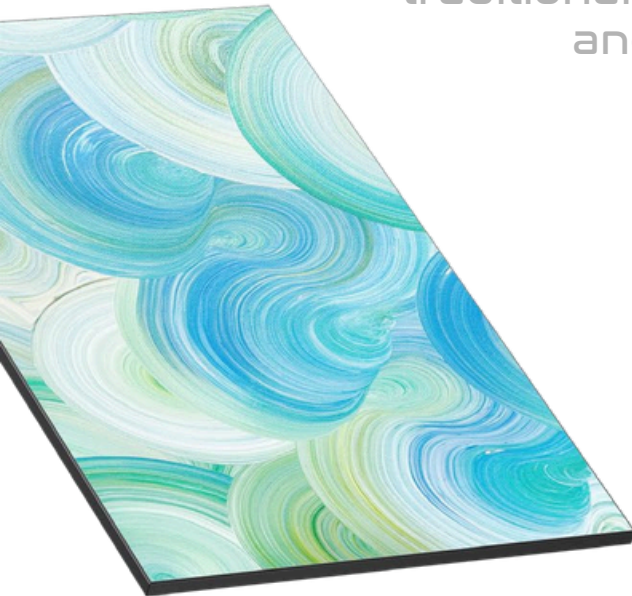


**Flexible
Installation**
Compatible with various
mounting accessories for
versatile installation.



Anti-Collision
Bonded Face
technology for
added protection.

The Infinia Series combines the proven low maintenance advantages of traditional LED with superior brightness and viewability that far surpass traditional displays.



Enhanced Convenience and Peace of Mind



Digital Art Frame

Offers vibrant colours and is unaffected by ambient light.



Physical Painting

Unharmful by ambient light, reliable viewing quality in all conditions



Store Poster Screen

Delivers accurate colour reproduction, eliminates the need of static poster changes



Light Box Poster

Simple Poster Replacements from a range of sizes.



A frame Screen

Freestanding solutions to deliver content to specific environment.



Clothing Store Poster

Unlimited promotional impact with lower long-term maintenance costs.

 INFINIA SERIES LED DISPLAYS Specifications		
Pixel Pitch (mm)	40"	76"
Cabinet Size (W x H x D) mm	506.25 x 900	1012.5 x 1650
Cabinet Weight (kg)	12	21
Cabinet Resolution (W x H) pixels	540 x 1960	810 x 1320
Aspect Ratio	16 : 9	16 : 9
Brightness (nits = cd/m ²) Optional	≤1000 ≤3000	≤1000 ≤3000
Refresh Rate (Hz)	3840	3840
Color Temperature (K)	9300	9300
Features	Common cathode + BFT	Common cathode + BFT
Power Consumption Max(watts)	≤160	≤160
Power Consumption Typical (watts)	≤55	≤55
Input Voltage (AC)	AC 240V	AC 240V
Lifetime (Hours)	100,000	100,000
Operating Temp (°C)	-10 - +40	-10 - +40
Humidity Range (%)	10%RH - 90%RH	10%RH - 90%RH

Backed by a 5-year local Australian warranty, Infinia Series is the perfect high-impact replacement for traditional 40-inch and

75-inch retail displays

