

S|VIDEO™ INTERIOR SMD

FINE PITCH

2.08 mm — 3.90 mm



The S|Video™ FINE PITCH indoor series offers a wide range of pixel pitch options from 2.08 mm to 3.90 mm. SNA Displays' interior products employ surface-mount device (SMD) pixel technology, where the LEDs in each pixel are packaged together, allowing for crisp, clear imagery and a widened viewing experience. FINE PITCH S|Video™ displays feature diodes from the industry's most respected high-end diode manufacturers, including those produced in Sansi's state-of-the-art, 1,000,000-million-square-foot manufacturing facility. Sansi is an ISO 9001:2008-certified company, meeting some of the world's most stringent quality controls, and has filed more than 245 patents across multiple LED technology markets.

PRODUCT FEATURES

- FINE pitch for high pixel density
- Reputable, high-end diodes
- Industry-leading viewing experience
- Modular design for sizing flexibility
- More than 281 trillion colors
- High contrast ratio
- CE and ETL certified

TECHNICAL SPECIFICATIONS

INTERIOR | FINE PITCH

PIXEL PITCH	2.08 mm	2.50 mm	2.90 mm	3.00 mm	3.90 mm
Module Cabinet	VT	VT	VH	VA	VH
Pixel Configuration	3 in 1				
Pixel Packaging	Surface Mount Device (SMD)				
Die-Cast Module / Cabinet Size (H x W x D)	17.71" x 15.74" x 3.18" (450 x 400 x 81 mm)	17.71" x 15.74" x 3.18" (450 x 400 x 81 mm)	19.68" x 19.68" x 2.79" (500 x 500 x 71 mm)	22.67" x 22.76" x 2.55" (576 x 500 x 65 mm)	39.37" x 19.68" x 2.79" (1000 x 500 x 71 mm)
Module Resolution (H x W)	216 x 192 pixels	180 x 160 pixels	172 x 172 pixels	192 x 192 pixels	265 x 128 pixels
Brightness	800 NITs		1200 NITs		
Viewing Angles	160° Horizontal / 160° Vertical				
Color Processing & Capability	16 bits; 281+ trillion colors				
Bit Dimming	11-14 bits				
Power Consumption	Average: 20 W/sqf; Maximum: 59 W/sqf				
Minimum Refresh Rate	3,840 Hz		1,920 Hz		
Contrast Ratio	2,000:1				
LED Lifetime	100,000 hours				
Operating Temperature	14°F to 122°F (-10°C to 50°C)				
Operating Humidity	10% to 80% RH				
Heat Dissipation	60 BTUs/hr/ft ²				
Weather Protection (front/back)	IP41				
Serviceability	Front & Rear Access				
Certification	CE, ETL				
Weight	7.17 lb/sqf		5.5 lb/sqf		

