

LED Panel

Indoor P7 Panel

PROD CODE
LA - PAP7-50IN

LEDArts



SPECIFICATIONS

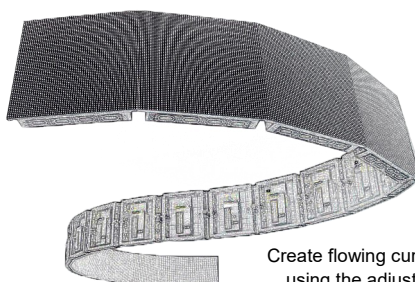
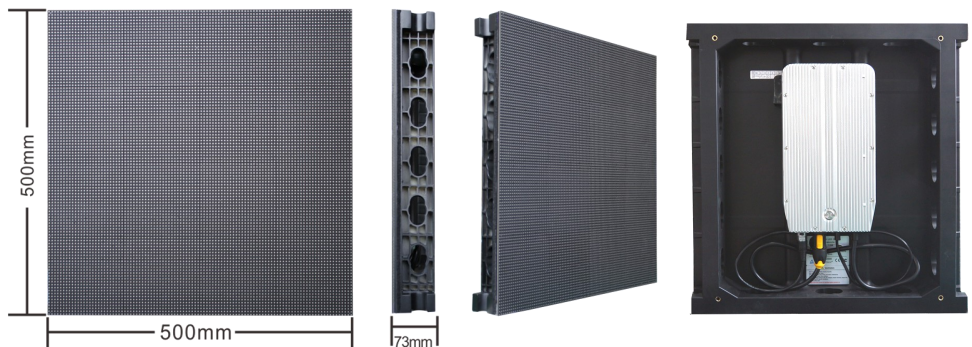
Pixel	3528 Black
Pixel Pitch	7.8mm
Resolution	64 Dots x 64 Dots
Refresh Frequency HZ	≥1920Hz
LED Life	>100,000 hrs.
Recommended viewing distance	7 - 100mtrs
Viewing Angle (H/V)	H 160° - V 120°
Brightness (cd/m2)	600 - 800
Control System	Nova Star
Control Options	Via Video Processor (NovaStar recommended)
Data Processor	On board Receiver Card
Data Connection	Cat5 : RJ45 Chassis Mount Connector on Data Input and Data Output
Power Connection	Neutrik PowerCON Chassis Mount Connector on Power Input and Power Output
Power	AC Power 100v - 240v 50/60Hz
Power Consumption	70 watts Max. - 25 watts Average.
Screen Assembly	Quick - Lock System
Dimensions	W 500mm x H 500mm x D 73mm
Weight	5.9kg
IP Rating (Front/Back)	IP50 - Indoor use
Approval	Certification : CE, FCC, ETL, RCM, BIS

The LEDArts range of indoor Panels offer superior design and picture quality.

Our LED panels are available in a range of pixel pitches that will suit any viewing distance.

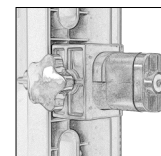
The unique cabinet design not only makes this the lightest panel in the world but also gives you the ability to create a variety of screen layouts, making this a very versatile panel indeed.

Suitable for Schools,
Sporting events,
Festivals, Concerts
Advertising, TV Stations
Perimeter signage,
Corporate events,
Exhibitions, etc.

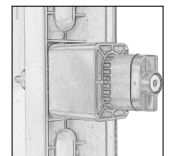


Create flowing curves by using the adjustable ±15 degree curved joiners

Features



Quick - Lock adjustable ±15 deg. Curved Joiner



Quick - Lock Straight Joiner