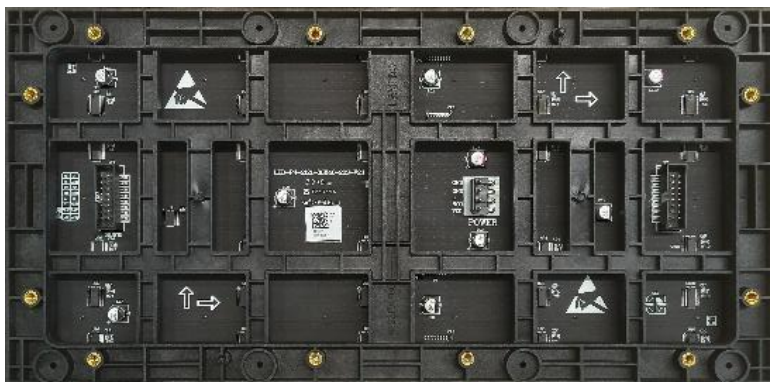




AZZA LED Display

Model : Indoor LC1.839P

LED Display The LED Display delivers bright, vivid, and high-quality visuals for a wide range of professional applications. Featuring LED technology, it provides excellent brightness, clear image reproduction, and consistent performance for displaying images, videos, presentations, advertisements, and digital content. Designed for reliable and continuous operation, the display offers a flexible solution for indoor and outdoor environments, depending on the model. Its modular design also allows multiple panels to be combined into large-format video walls, making it suitable for various installation sizes and configurations.



Module	
Model	LC1.839P
Pixel Pitch	1.839mm
LED Type	SMD1515
Module Resolution (W×H)	174×87=15138 Pixels
HUB	HUB320
Module Size (W×H×D)	320mm×160mm×16.6mm
Module Weight	0.46±0.02kg

Electronic	
Input Power <Max>	488W/m2
Input Power <Typical>	163W/m2
Power Supply Input Voltage	AC90~ 132V/ AC186~ 264V, Frequency 47~63 (Hz)

Environment	
Life Span (hrs)	100000hrs
Working Temp/Humidity (°C/RH)	-20°C~45°C / 10%~50%RH (No Condensation)
Storage Temp/Humidity (°C/RH)	-20°C~50°C / 10%~60%RH (No Condensation)

Optical	
Single-dot Brightness Calibration Support	
Brightness	500 CD/m2
Color Temperature	6500K (1000K~ 9500K Adjustable)
Beam Angle (Hor/Ver°)	140°/140°
Contrast Ratio	5000:1

Performance	
Frame Changing Frequency	60Hz
Drive mode	3840Hz (Standard) 7680Hz (Optional)
Processing Depth	12~14Bit
Video Support	2K HD, 4K UHD

