SRY-Sincere, Responsible, Young
CE, RoHS, FCC, CB, ETL Certificated

Specification

	P4	P5	P6.67	P8	P10
Pixel Pitch	4mm	5mm	6.67mm	8mm	10mm
Density	62,500 dots/m²	40,000 dots/m²	22,477 dots/m²	15,625 dots/m²	10,000 dots/m²
Led Type	SMD1921	SMD1921	SMD2727	SMD3535	SMD3535
Panel Size	768 x 768mm	960 x 960mm	960 x 960mm	1024 x 1024mm	960 x 960mm
Drive Method	1/16 Scan	1/8 Scan	1/8 Scan	1/4 Scan	1/2 Scan
Best Viewing Distance	4-40m	5-50m	6-60m	8-80m	10-100m
Brightness	5000 nits	5000 nits	5500 nits	6000 nits	6500 nits
Average Power Consumption	400W	400W	350W	300W	300W
Best Viewing Angle	H 140°, V 140°				
Input Voltage	AC110V/220V ±10%				
Waterproof Level	Front IP65, Rear IP54				
Control Method	WIFI/4G/USB/LAN				
Life Span	100,000 Hours				
Certificates	CE, RoHS, FCC				

SRYLED
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SHENZHEN SRYLED PHOTOELECTRIC CO., LTD.
Tel.:+86-755-84660806 Mobile/WhatsApp: +86-15013698328
Address: Building C, Huixin Industrial Park, Fuyong Town, Bao'an District, Shenzhen, China.

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SRYLED - MG Series

SRYLED MG series LED billboard is made of die casting magnesium material, it can use for both indoor and outdoor fixed LED display and event LED display.

Shopping Center / Station / Airport
Indoor P2.5 / P3.33 / P4 / P5 /P10
Outdoor P2.5 / P4 / P5 / P6.67 / P8 / P10

SRYLED - MG Series

SRYLED MG series LED billboard is made of die casting magnesium material, it can use for both indoor and outdoor fixed LED display and event LED display.

960X960MM STANDARD SIZE

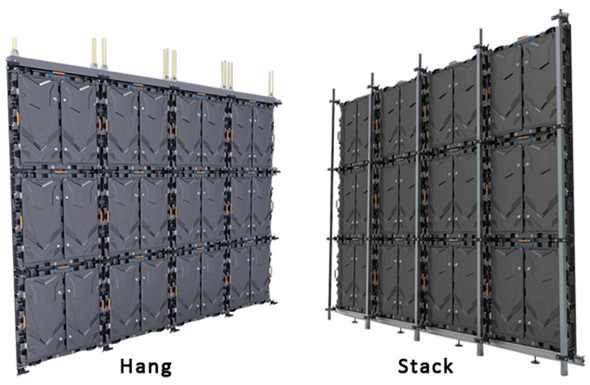
SRYLED MG series LED display panel is 960x960mm standard size, it is suitable for many different pixel pitch LED display, including indoor P2.5, P3.33, P4, P5, P10 and outdoor P2.5, P4, P5, P6.67, P8, P10. You can change only LED modules to achieve higher definition LED display in few years.

LIGHT WEIGHT

SRYLED MG series LED video panel is die casting magnesium material, one complete LED screen panel weight is only 26KG, it is half of common outdoor iron LED cabinet.

REAR AND FRONT ACCESS

Both 320x160mm and 320x320mm LED modules are suitable, and the LED panel can be maintained from front and rear side.



MULTIPLE INSTALLATION WAY

MG series LED display panel is mainly used for outdoor and indoor fixed installation. It also can be hang on truss for event use.

USE FOR STADIUM LED DISPLAY

If add soft pad on top and bracket on rear side, MG series LED panel can be used for soccer perimeter LED display. After match, pad and bracket can be removed.