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

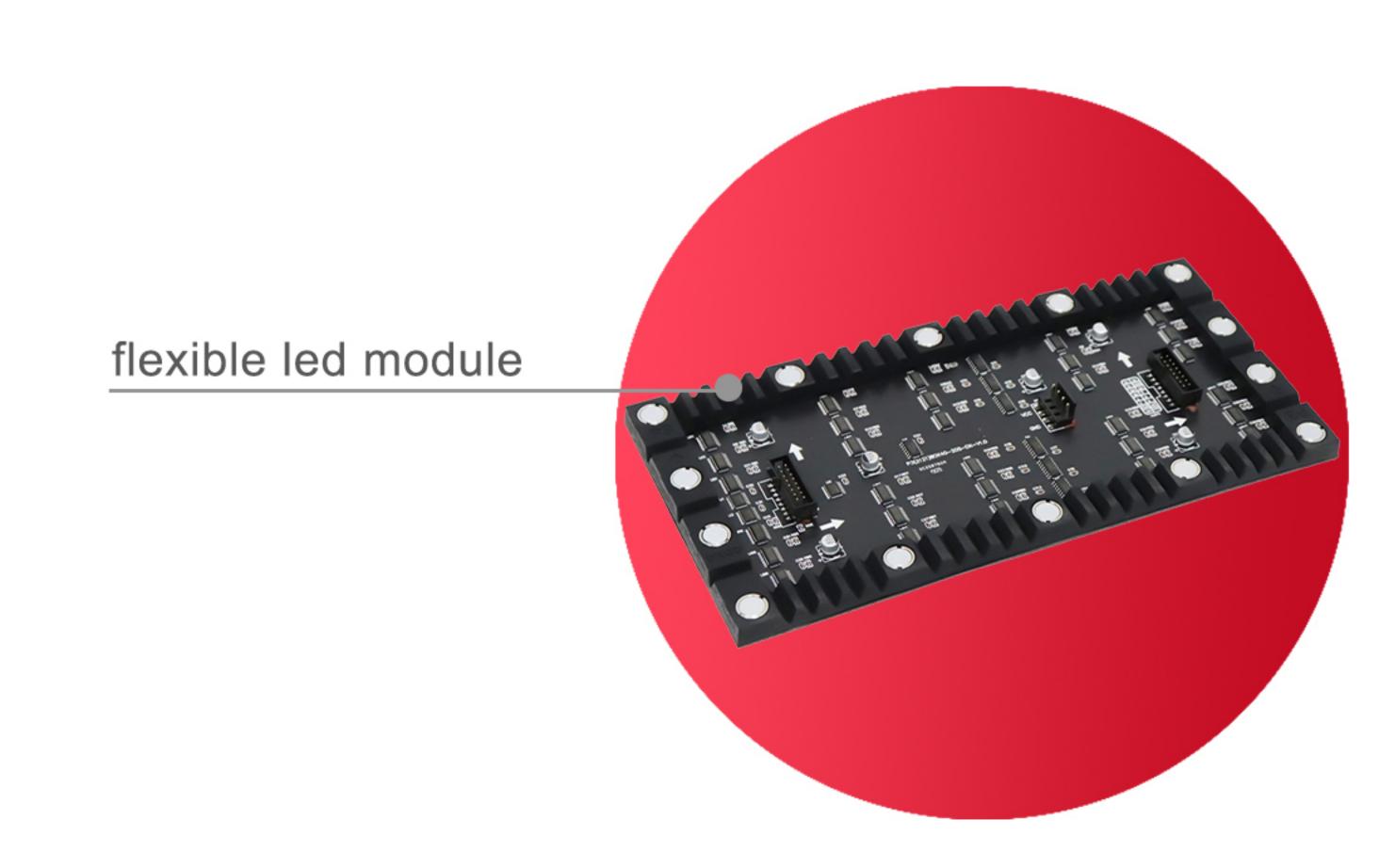
Specification

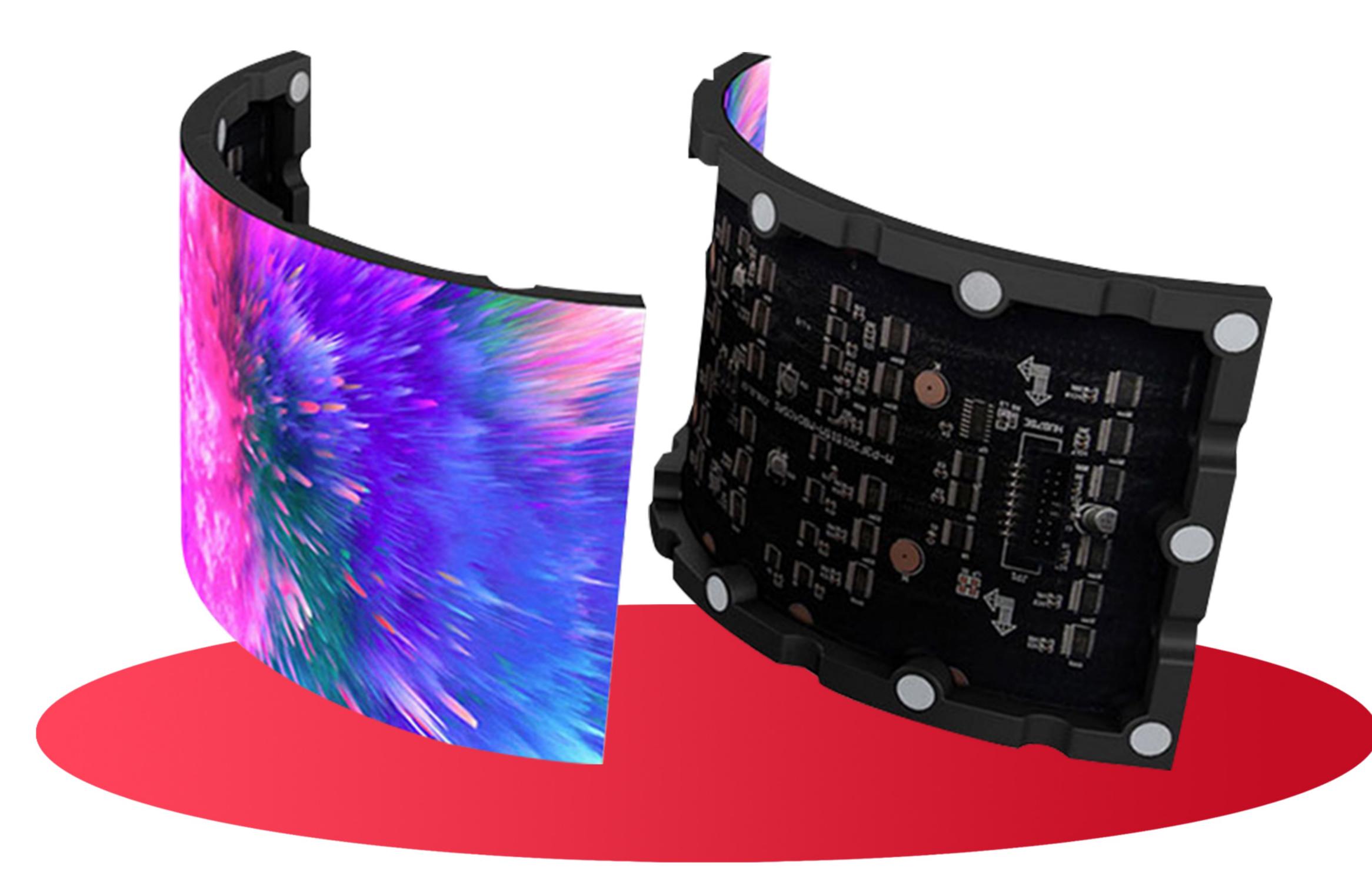
	P1.875	P2	P2.5	P4
Pixel Pitch	1.875mm	2mm	2.5mm	4mm
Density	284,444 dots/m ²	250,000 dots/m ²	160,000 dots/m ²	62,500 dots/m ²
Led Chip	SMD1010	SMD1515	SMD1515	SMD2121
Module Size	240 x 120 mm	240 x 120 mm	240 x 120 mm	256 x 128 mm
Module Resolution	128 x 64 dots	120 x 60 dots	96 x 48 dots	64 x 32 dots
Drive Method	1/32 Scan	1/30 Scan	1/24 Scan	1/16 Scan
Viewing Angle	H: 160°, V:160°	H: 160°, V:160°	H: 160°, V:160°	H: 160°, V:160°
Brightness	600 nits	600 nits	800 nits	900 nits
Working Voltage	DC 5V	DC 5V	DC 5V	DC 5V
Certificates	CE, RoHS, FCC	CE, RoHS, FCC	CE, RoHS, FCC	CE, RoHS, FCC
Life Span	100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours



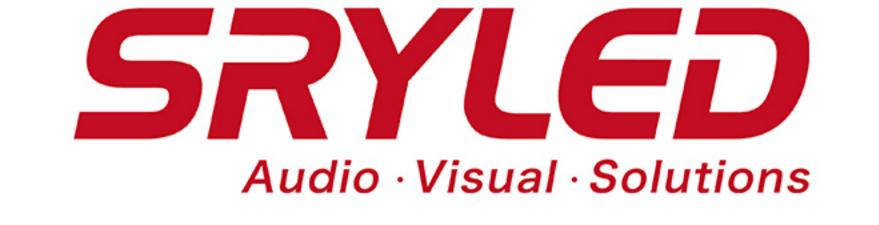
SRYLED - Flexible LED Display

Flexible LED display can be used for many irregular applications, can, cube, star, diamond and other irregular shapes are all can be customized.





Can / Diamond / Ball / Cube P1.875 / P2 / P2.5 / P4



SHENZHEN SRYLED PHOTOELECTRIC CO., LTD.

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SHENZHEN SRYLED PHOTOELECTRIC CO., LTD.

Address: Building C, Huixin Industrial Park, Fuyong Town, Bao'an District, Shenzhen, China.

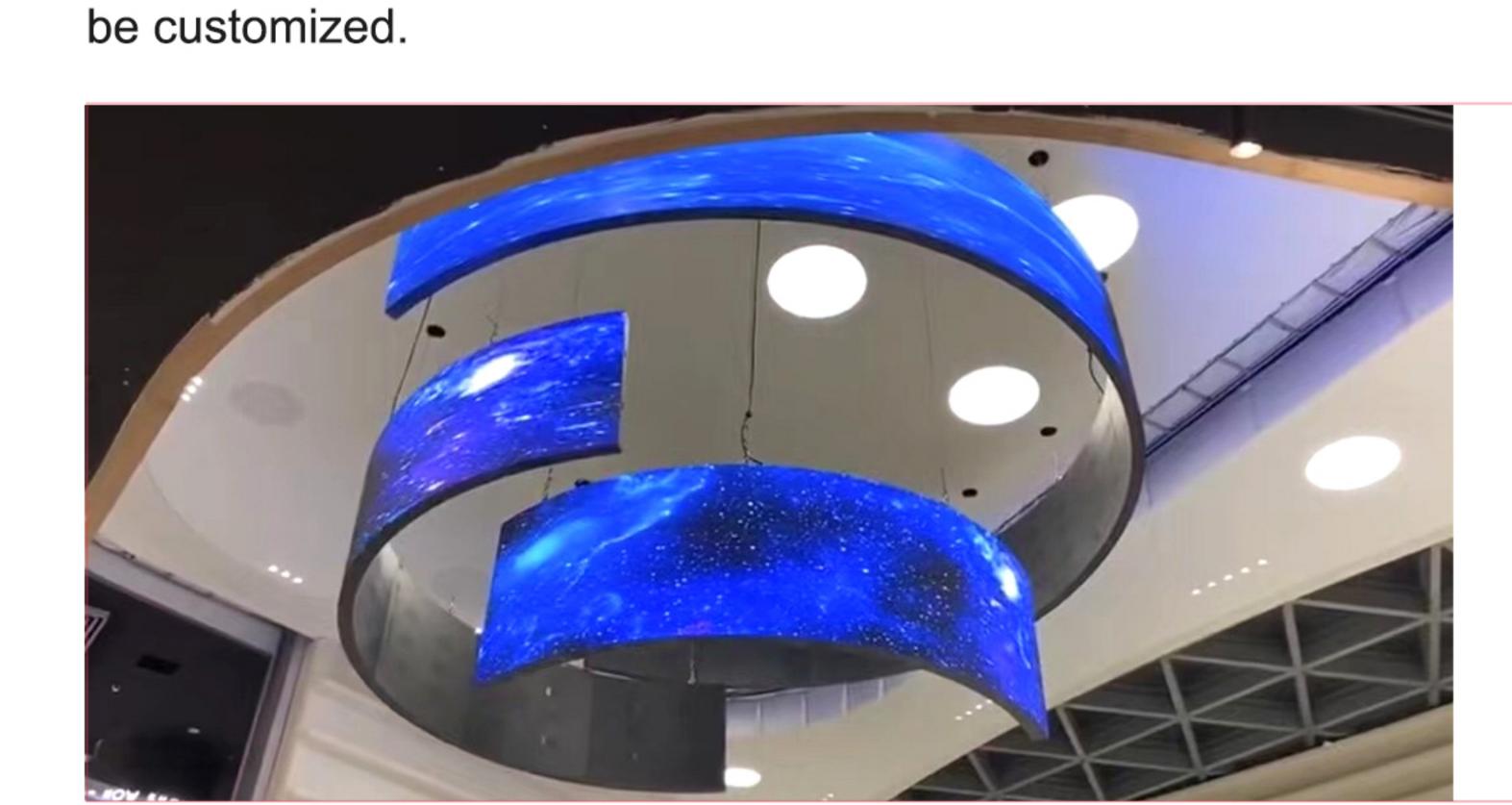
SRYLED

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SRYLED - Flexible LED Display

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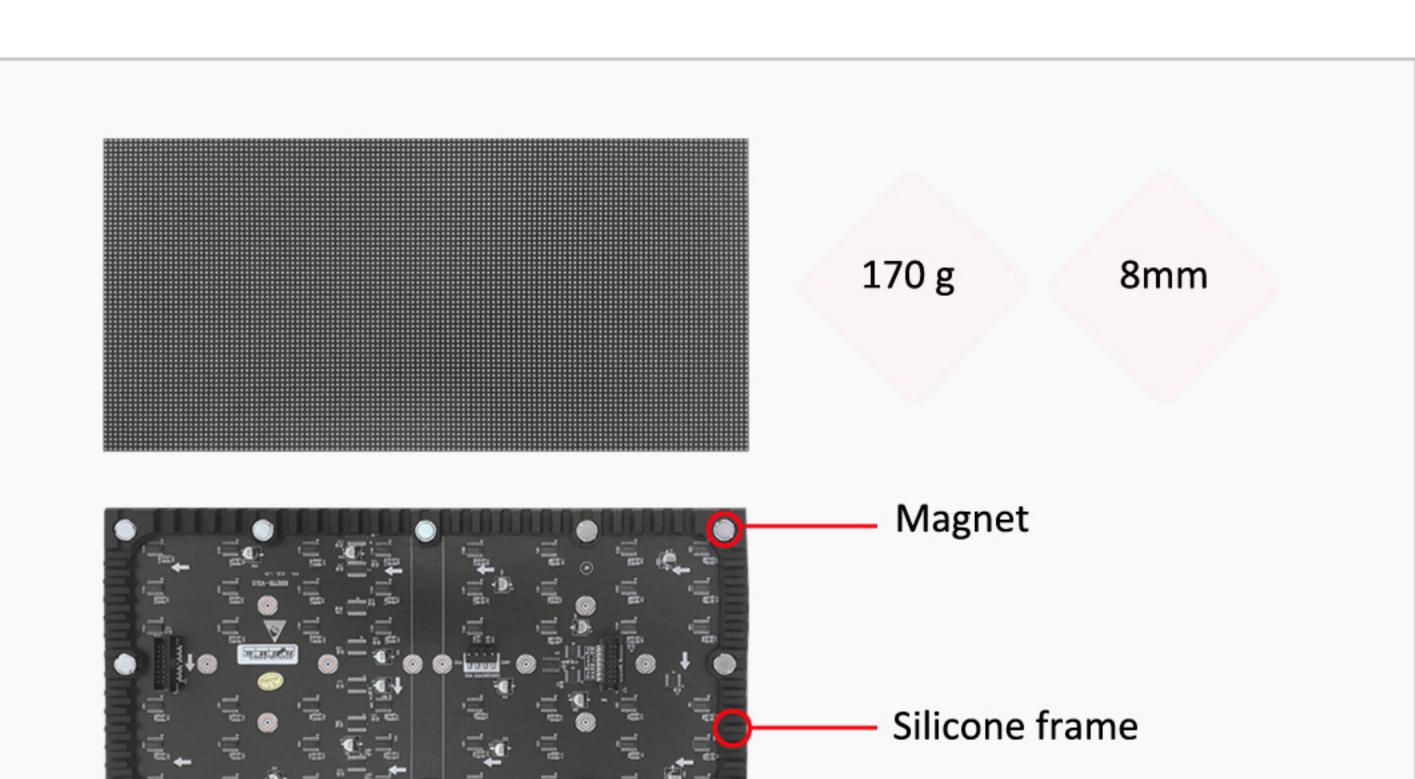
SRYLED soft LED module is thin and light, only 170g/pc,

thickness is 8mm. It fixed on led cabinet by magnets,

frame is good quality silicone material. Main model

FEATURE





has P1.875, P2, P2.5, P3 and P4.

MA

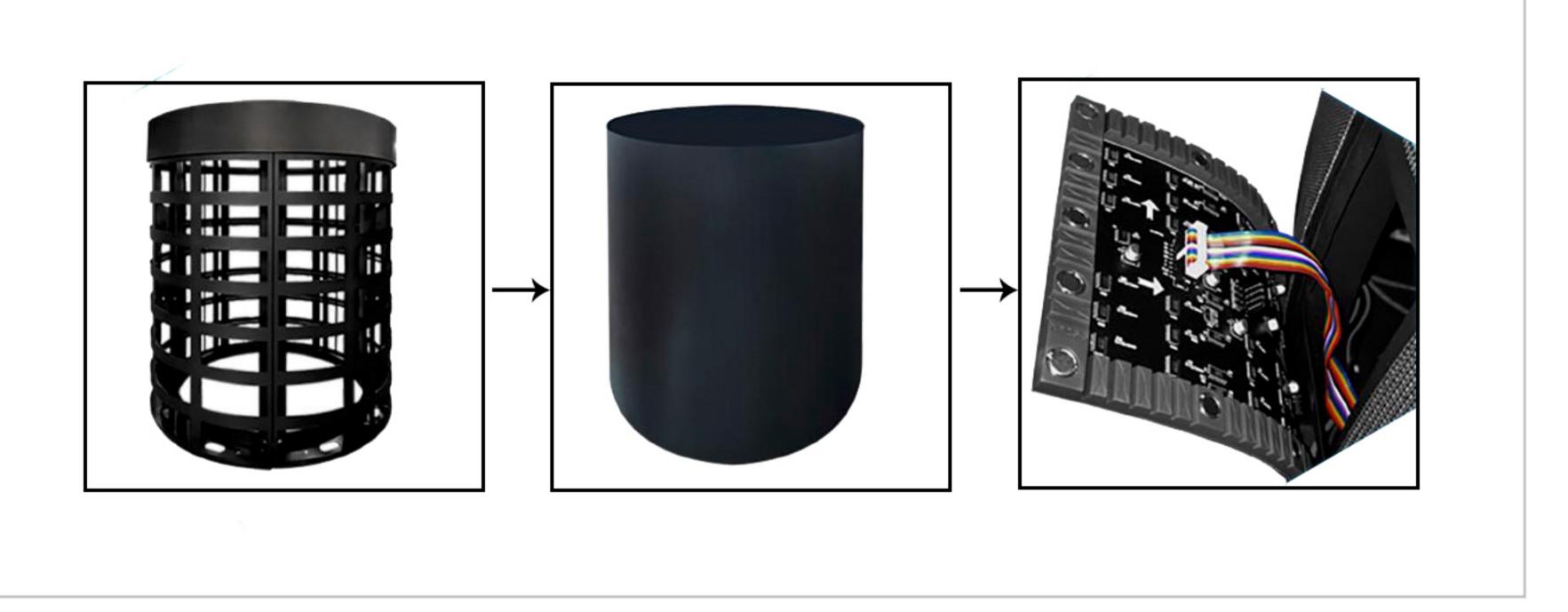
MAGNET CONNECTION

Instead of screws, flexible LED module use magnets.

All flexible LED display are front access, it is easier to assemble and maintenance. Besides, the magnets are all set in LED modules, make zero gap between LED modules and cabinets.

EASY INSTALLATION

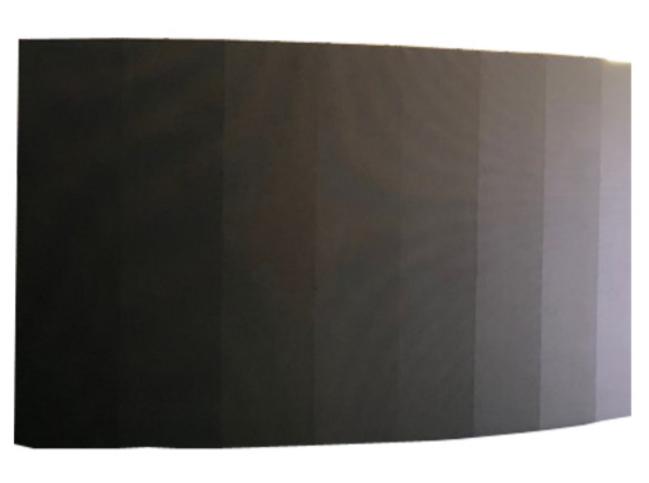
Soft LED display is completely front maintained, it is easy to assemble and maintain.



www.sryled.com ———— Shenzhen Sryled Photoelectric Co., Ltd.







Common curved led display

SEAMLESS SPLICING

Soft LED modules can make seamless circle and curved LED display, while common curved LED display show small lines when it turn off. Besides, soft LED modules can smallest circle LED display, diameter is 30cm.



SRYLED soft LED modules can make 180° angle, it is suitable for circle pillar, arch and other special shape LED display.

