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

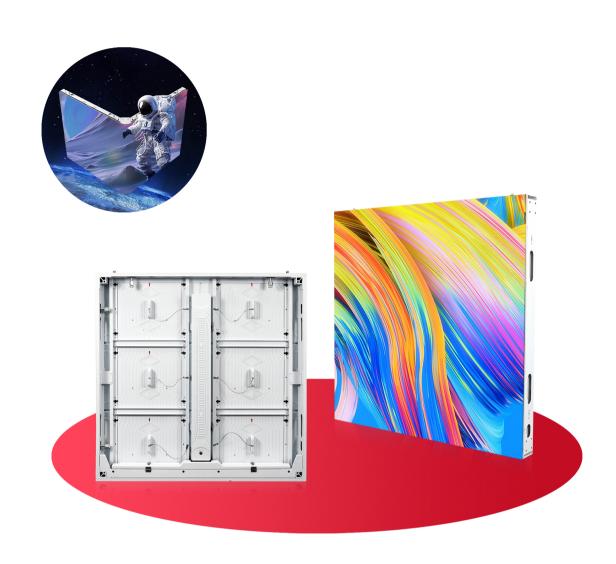
Specification

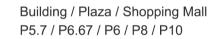
	P5.7	P6.67	P8	P10
Pixel Pitch	5.7mm	6.67mm	8mm	10mm
Density	30,625 dots/m²	22,477 dots/m²	15,625 dots/m²	10,000 dots/m ²
Drive Method	1/7 Scan	1/6 Scan	1/5 Scan	1/2 Scan
Best Viewing Distance	5-60m	6-70m	8-80m	10-100m
Brightness	6500 nits	6500 nits	6500 nits	7000 nits
Average Power Consumption	300W	250W	200W	200W
Led Type	SMD2727	SMD2727	SMD2727	SMD2727
Module Size	480 x 320mm			
Screen Size	960 x 960mm			
Best Viewing Angle	H 140°, V140°			
Maintenance	Front & Rear Access			
Input Voltage	AC110V/220V ±10%			
Waterproof Level	Front IP65, Rear IP54			
Life Span	100,000 hours			
Certificates	CE, RoHS, FCC			



RTLED - OF Series

RTLED OF series LED display is a new designed aluminum LED panel, its module size is 480x320mm, support both front and rear maintenance, and it is easy for assemble.







SHENZHEN RENTALLED PHOTOELECTRIC TECHNOLOGY CO., LTD. Tel: 0086-755-29792143 Mobile/WhatsApp: 0086-13510835945 Address: 2F, Anda Electronic Technology Park, Bao'an District, Shenzhen, China

SHENZHEN RENTALLED PHOTOELECTRIC TECHNOLOGY CO., LTD.

RTLED

RTLED

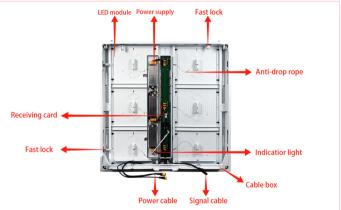
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RTLED - OF Series



ULTRA LIGHT AND THIN

OF series LED cabinet material is aluminum, only 25KG/pc. After assemble LED modules, the whole LED cabinet thickness is only 92mm.





FRONT AND REAR ACCESS

OF series LED modules size is 480 x 320mm, there is four holes on LED modules front side, you just need to insert a tool and rotate, then the LED modules can be assembled and disassembled. You can also operate from rear side.

FIRE-PROOF ALUMINUM LED MODULES

RTLED OF series LED modules are made of aluminum frame, it is fire-proof. Other common LED modules is easily burned, while OF series LED modules is not flammable and can be wiped clean. Besides, aluminum LED modules are recyclable when LED display is not working.





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— Shenzhen Rentalled Photoelectric Technology Co., Ltd.

LARGE RANGE WORKING **TEMPERATURE**

OF series outdoor LED screen is more durable than other common outdoor LED display, it can work from -40°C to +80°C temperature.





FRONT AND REAR SIDE IP65

Both front and rear side are IP65 waterproof, and aluminum material is rustproof, so it can be used for any harsh environment, such as seaside.

50% ENERGY-SAVING

OF series advertising LED screen is 50% energy-saving than other outdoor LED screen. And it has good heat dissipation, when the LED screen working, its temperature is only 39°C, while other outdoor LED display is about 50 °C.



NAKED-EYE 3D LED PANEL

By adding an equipment, OF series outdoor LED display panel can make seamless curved LED display, it is very suitable for 3D outdoor LED screen.

