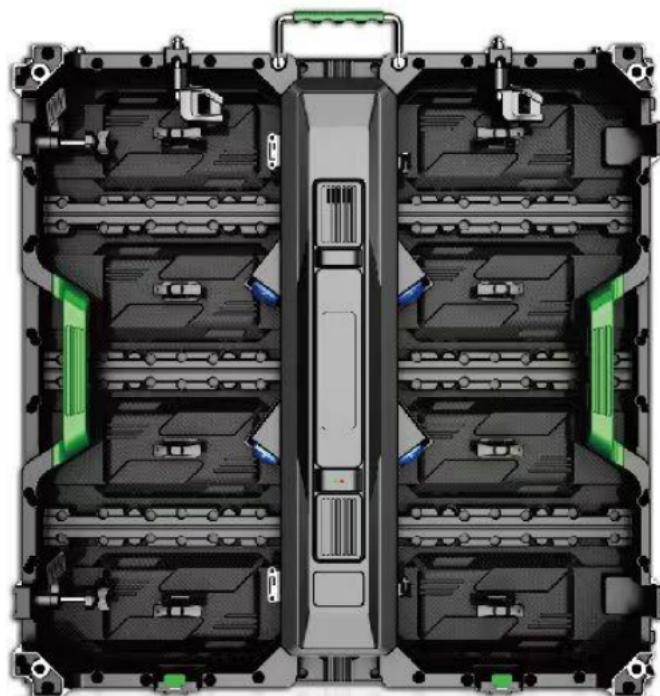




直形箱体Straight cabinet



弧形箱体Curve cabinet

FO2 D Series

参数Specification

P3.076/P4/P5/P6.67/P8/P10

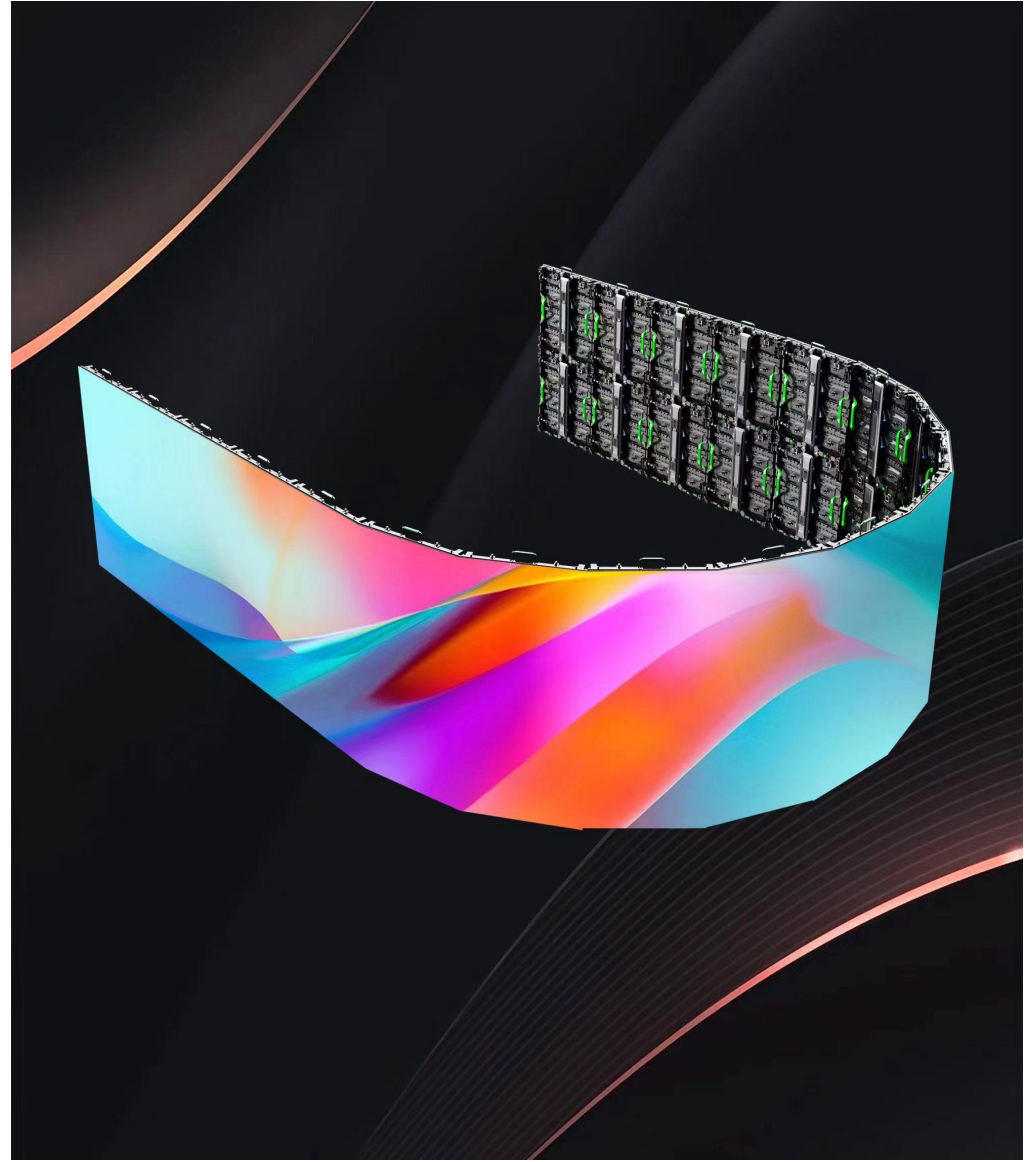
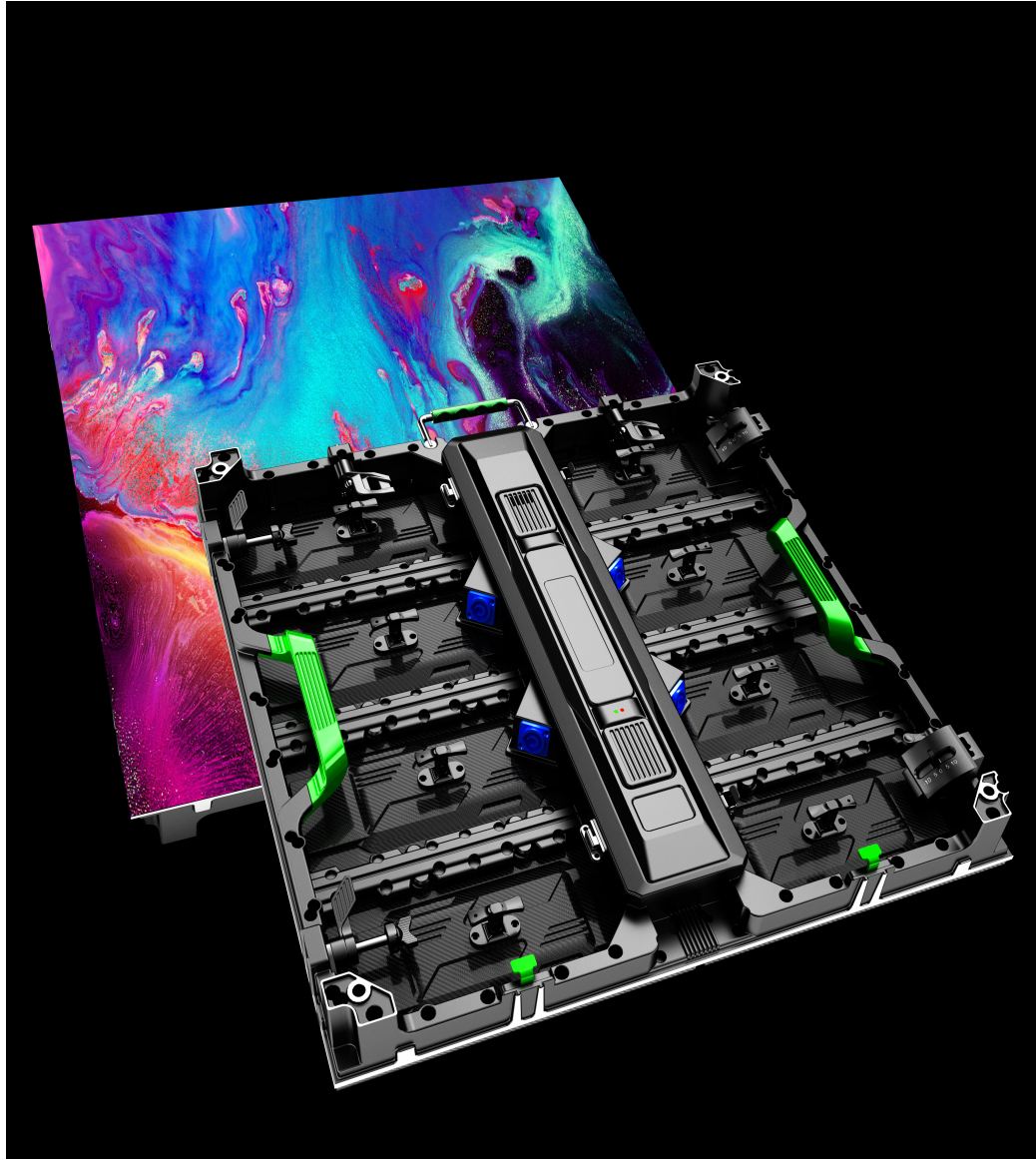
320x160mm **640D**

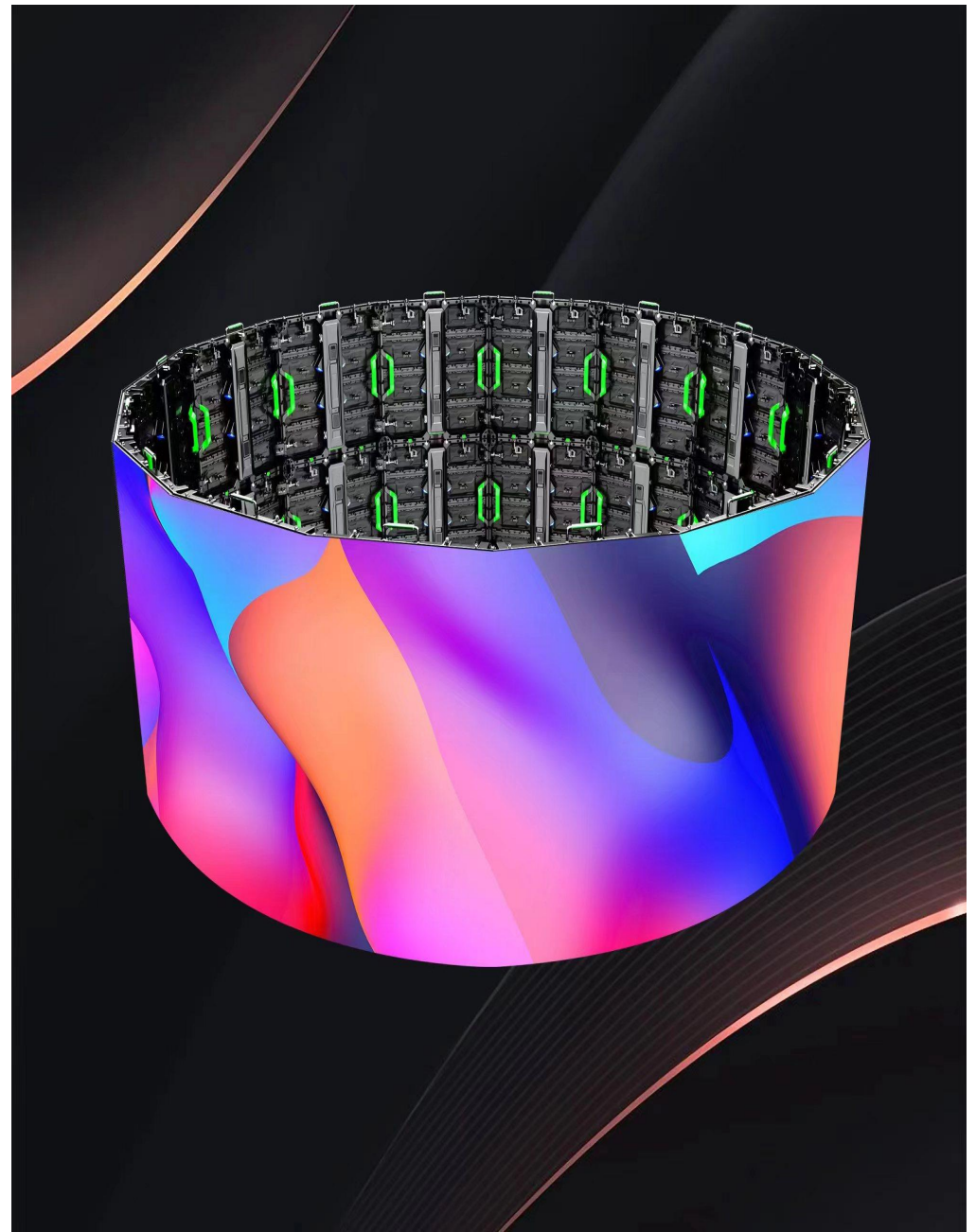
箱体尺寸Size	640mmX640mmX66.5mm
箱体重量Weight	5.1kg (铝门板/不含套件与电源/Aluminum door/Not include suite and power supply)
材质Material	铝Aluminum
单箱套件数Single cabinet suite number	每箱6个模组6modules per cabinet
安装方式Installation	吊梁吊装及固定安装Crane girder hoisting and fixed installation
颜色Color	黑色 Black
使用环境Working environment	室内室外均可/Both indoor and outdoor
标准配件Standard accessories	1个门板、1个提手、2个定位销、1.3个连接片、4套快速锁(2套快速锁+2套弧度锁) 1 door、1 handle、2 positioning pins、1.3 Connection pieces、4 quick locks(quick locks+2 Radian locks)

细节展示The details show











Outdoor Fixed Installation Solution

FO2 D Series

Pixel Pitch	P3.076	P4	P5	P6.67	P8	P10
LED Type	SMD1921	SMD1921	SMD1921	SMD2727	SMD2727/3535	SMD2727/3535
Physical Density (dots/m ²)	105625	62500	40000	22500	15625	10000
Module Resolution	104×52	80×40	64×32	48×24	40×20	32×16
Module Size(W×H)	320×160	320×160	320×160	320×160	320×160	320×160
Cabinet Size(mm)	640×640×66.5	640×640×66.5	640×640×66.5	640×640×66.5	640×640×66.5	640×640×66.5
Cabinet Resolution	208×208	160×160	128×128	96×96	80×80	64×64
Cabinet Weight(kg)	13.5	13.5	13.5	13.5	13.5	13.5
Maintenance Mode	Front&Back maintenance	Front&Back maintenance	Front&Back maintenance	Front&Back maintenance	Front&Back maintenance	Front&Back maintenance
Cabinet Material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Brightness	≥5500cd	≥5500cd	≥5500cd	≥5500cd	≥5500cd	≥5500cd
Color Temperature(K)	5000-9300 Adjustable	5000-9300 Adjustable	5000-9300 Adjustable	5000-9300 Adjustable	5000-9300 Adjustable	5000-9300 Adjustable
Viewing angle(H/V)	120° /120°	120° /120°	120° /120°	120° /120°	120° /120°	120° /120°
The best viewing distance	≥3m	≥4m	≥5m	≥6.6m	≥8m	≥10m
Drive Mode	Static,1/13 Scan	Static,1/10 Scan	Static,1/8 Scan	Static,1/6 Scan	Static,1/5 Scan	Static,1/2 Scan
Grey Level	16 bit	16 bit	16 bit	16 bit	16 bit	16 bit
Refresh Rate(Hz)	3840	3840	3840	3840	3840	3840
Max Power Consumption(W/m ²)	900	900	900	900	900	900
Average Power Consumption(W/m ²)	100-200	100-200	100-200	100-200	100-200	100-200
IP Grade	IP65	IP65	IP65	IP 65	IP65	IP65
Input Power	AC90-264V, 47-63 Hz					
Working Temperature/Humidity (°C/RH)	-20-60℃/10%-90%					
Storage Temperature/Humidity (°C/RH)	-30-70℃/10%-90%					