



Ti-C Series

CURVED



Customzied



Front/rear Maintenance



Remote Control



High Brightness



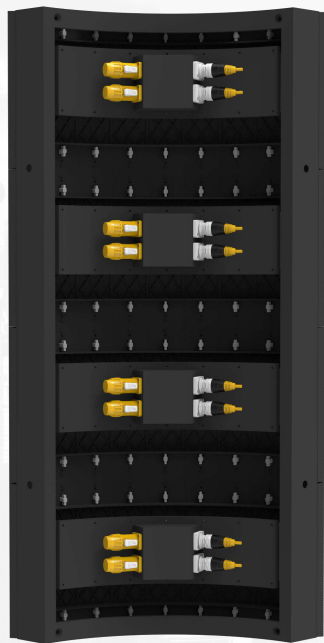
Wide Viewing Angle



High Protection



Top View

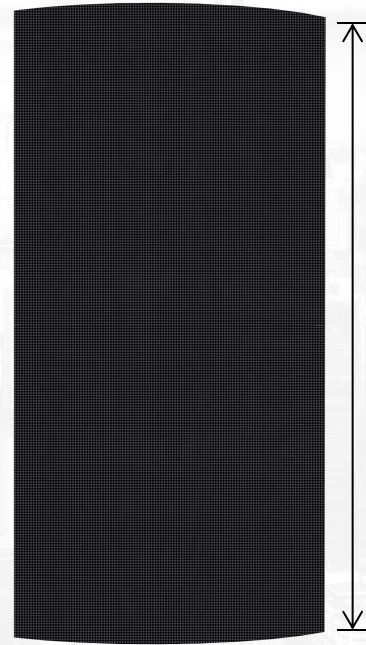


Back View



Front View

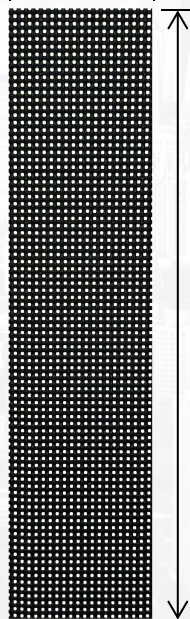
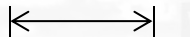
Dimension



Module Size

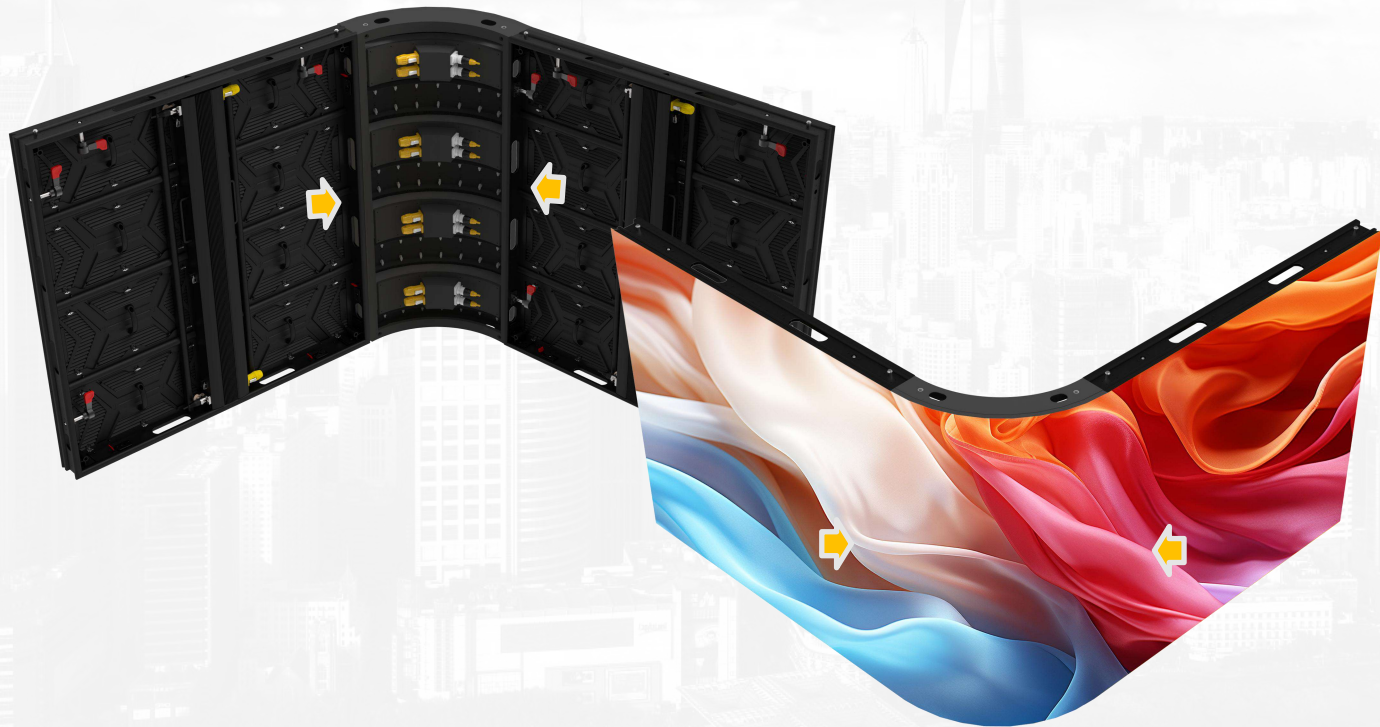


62.5mm

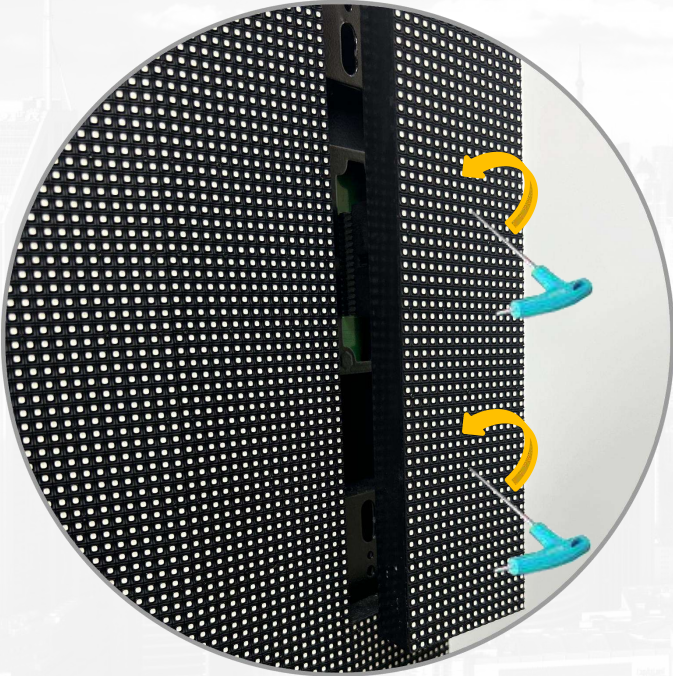


250mm

Schematic diagram of corner



Maintenance



Front Maintenance



Rear Maintenance



Both front and rear can be IP65 waterproof level



Seamless Splicing



High Refresh Rate



High refresh rate



Low refresh rate

High Grey Scale



High grey scale



High grey scale

Wide Viewing Angle

Perfect presentation of images from any angle





90 Degree curved corner



LED column

Pixel Pitch

P3.91

P4.81

P6.25

P7.81

P10.42

LED Type	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
Physical Density(Dot/)	65535	43264	25600	16384	9216
Module Resolution	16X64	104X52	80X40	8X32	6X24
Module Size(WXH)	62.5X250	62.5X250	62.5X250	62.5X250	62.5X250
Cabinet Size(mm)	562.5X1000	562.5X1000	562.5X1000	562.5X1000	562.5X1000
Cabinet Resoluiton	144X256	208X208	160X160	72X128	54X96
Module Quantity (WXH)	9X4	9X4	9X4	9X4	9X4
Cabinet Weight(kg)	24.6	24.6	24.6	24.6	24.6
Maintenance Mode	Frotn/rear maintenance	Frotn/rear maintenance	Frotn/rear maintenance	Frotn/rear maintenance	Frotn/rear maintenance
Material	Iron	Iron	Iron	Iron	Iron
Brightness(Nits)	5000	6000	6000	5000	5000
Color Temperature(K)	1000-18500 Adjustable	1000-18500 Adjustable	1000-18500 Adjustable	1000-18500 Adjustable	1000-18500 Adjustable
Viewing Angle(V/H)	140°/160°	140°/160°	140°/160°	140°/160°	140°/160°
Contrast Ratio	10000 : 1	10000 : 1	10000 : 1	10000 : 1	10000 : 1
Frame Frequency	50/60	50/60	50/60	50/60	50/60
Drive Mode	16 Scan	13 Scan	8 Scan	4 Scan	2 Scan
Grey Scale	65536	65536	65536	65536	65536
Refresh Rate(Hz)	3840	3840	3840	3840	3840
Max Power Con.(W/)	650	650	650	650	650
Ave Power Con.(W/)	200-300	100-200	100-200	200-300	200-300
Protection Level	IP65	IP65	IP65	IP65	IP65
Power Input	AC90-264V,47-63Hz				
Operation T/H(°C/RH)	-20~60°C/10%~85%				
Storate T/H(°C/RH)	-20~60°C/10%~85%				
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC				



THANKS