

IR2 Series

Indoor rental series



项目	Item	KP2.6	KP2.97
点间距	Pixel pitch	2.604mm	2.976mm
模组尺寸	Module size	250*250mm	250*250mm
模组分辨率	Module resolution	96×96	84×84
物理密度	Physical density	147456 dots/m ²	112896 dots/m ²
灯珠类型	LED type	SMD2020	SMD2020
箱体尺寸	Cabinet size	500×500(1000)×84mm	500×500(1000)×84mm
箱体分辨率	Cabinet resolution	192×192/192×384	168×168/168×336
箱体重量	Cabinet weight	6.8kg(500×500)	13.3kg(500×1000)
箱体材质	Cabinet material	Die casting aluminum	Die casting aluminum
维护方式	Maintenance way	Front/Rear	Front/Rear
最佳视距	Best viewing distance	≥2.6m	≥2.9m
最佳视角	Best viewing angle	H: 160°; V:160°	H: 160°; V:160°
驱动方式	Driving method (Constant Current)	1/32 Scan	1/21 Scan
帧速率	Video frame rate	≥60 Hz	≥60 Hz
刷新率	Refresh rate	1920-3840Hz	1920-3840Hz
亮度	Brightness	≥800nits	≥800nits
灰度等级	Grey Level	12-16bit	12-16bit
防护等级	Ingress protection	IP43	IP43
平均功耗	Average power consumption	240W	240W
Life Time	Life Time	>100,000 Hours	>100,000 Hours
The rate	The rate	<0.0002	<0.0002

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项目	Item	KP3.91	KP4.81
点间距	Pixel pitch	3.91mm	4.81mm
模组尺寸	Module size	250*250mm	250*250mm
模组分辨率	Module resolution	64×64	52×52
物理密度	Physical density	65536 dots/m ²	43264 dots/m ²
灯珠类型	LED type	SMD2020	SMD2020
箱体尺寸	Cabinet size	500×500(1000)×84mm	500×500(1000)×84mm
箱体分辨率	Cabinet resolution	128×128/128×256	104×104/104×208
箱体重量	Cabinet weight	6.8kg(500×500)	13.3kg(500×1000)
箱体材质	Cabinet material	Die casting aluminum	Die casting aluminum
维护方式	Maintenance way	Front/Rear	Front/Rear
最佳视距	Best viewing distance	≥3.9m	≥4.8m
最佳视角	Best viewing angle	H: 160°; V:160°	H: 160°; V:160°
驱动方式	Driving method (Constant Current)	1/16 Scan,	1/13 Scan
帧速率	Video frame rate	≥60 Hz	≥60 Hz
刷新率	Refresh rate	1920-3840Hz	1920-3840Hz
亮度	Brightness	≥800nits	≥800nits
灰度等级	Grey Level	12-16bit	12-16bit
防护等级	Ingress protection	Ip43	IP43
平均功耗	Average power consumption	240W	240W
Life Time	Life Time	>100,000 Hours	>100,000 Hours