

LED Display

Pixel pitch	2.604mm
Led type	SMD1415
Usage	Indoor
Protection class	IP33
Brightness	2500nits
Led panel material	Die casting aluminum with Front/back service
Led panel size	500 x 500mm
Weight	10 kgs
Power supply	110/220v-50/60Hz



Technical Specification

Led lifetime	100000 hours
Viewing angle	140 ° / 140 °. Extended angle that improves viewing of images from the side
Working temperature and humidity	-30°C / 55°C 10% ~ 95%
Refresh rate	3840Hz
Pixel density	147456 dot/m2
Control system	Novasater/Colorlight/Linsn
Video signal input	HDMI, DVI...
Grayscale	14-16bit
Avg power consumption	250W / m2
Brightness control	Programmable

- PROGRAMMABLE ON AND OFF
- CAN ADD INTERACTIVE FUNCTION
- SUPPORTED VIDEO AND IMAGE FILES: AVI, WMV, MPG, MOV, VOB, MP4, FLV, Bmp, jpg, png ...