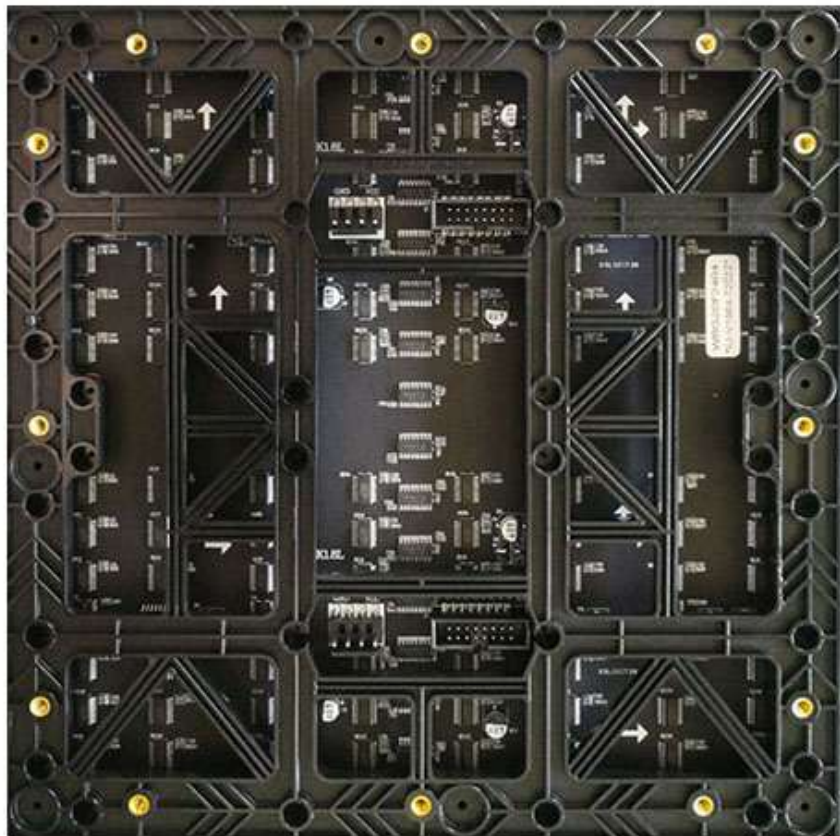
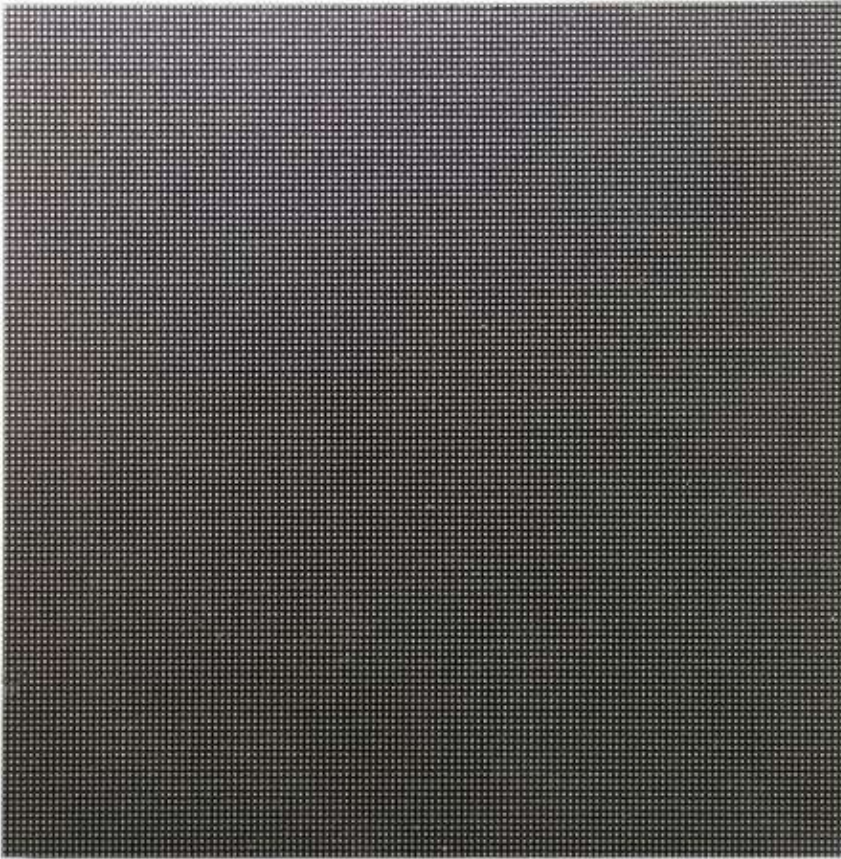


LED MODULES

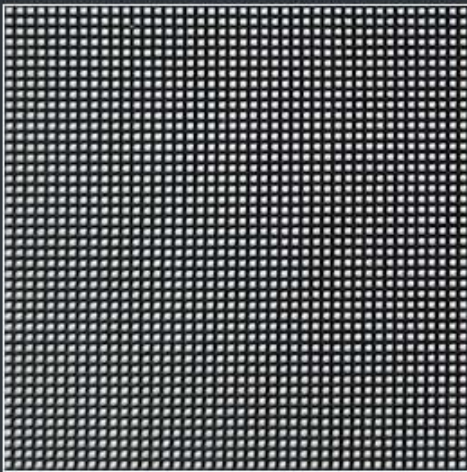
P1.875 LED video wall screen Display Panel Billboard Screen Led indoor Small Pitch Pixel Led Module



PRODUCT DESCRIPTION

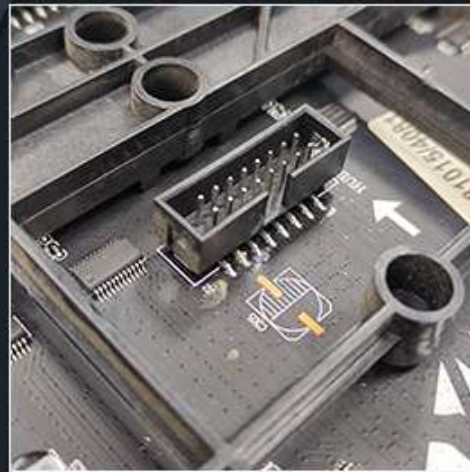
① BRAND LAMP BEADS

Using Kinglight , Nationstar brand lamp beads, life span Longer, high continuous brightness, high contrast, The light mixing effect is good, safer and more stable.



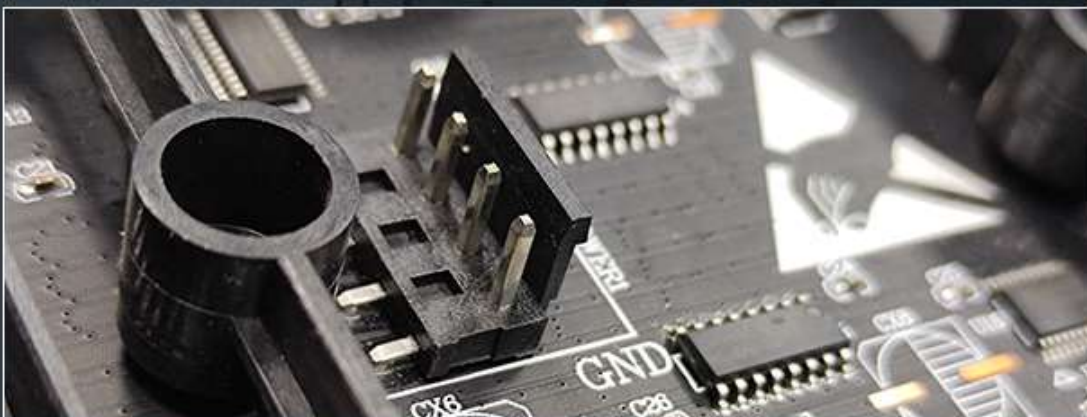
② PROTECTIVE FENCE

The pin header guard is used to protect the pin header and prevent Stop the needle row change, which is more conducive to easy installation, Prevent pin headers from being squeezed during transportation Deformed.



③ TERMINAL

Prevent the copper wire from leaking during assembly, and the high terminal can effectively avoid the short circuit of the positive and negative poles.



S C R E E

Product details



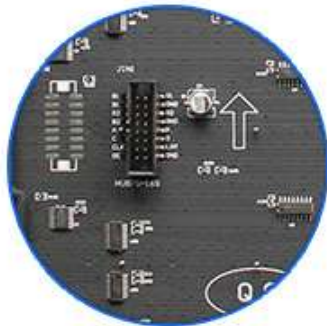
← 1.LAMP BEAD

LED Encapsulation: SMD1515

The pixels are made of 1R1G1B, high brightness, big angle, vivid color, under the irradiate of sun, the picture still clear, high definition, consistency, it have various colors. can add the color of background, can show simple pictures and letters, meanwhile the prie is suitable.

2.POWER →

Our power sucket,which is powered by 5V, onside connects the power supply, another side connects the module, and it has elegant appearance. We assure it can fix on the module steadily.



← 3.TERMNAL

WHEN assemble it, can avoid the copper wire leakage, high terminal can avoid the positive and negative of it to be short circuit.

SEAMLESS SPLICING TECHNOLOGY

High Refresh rate

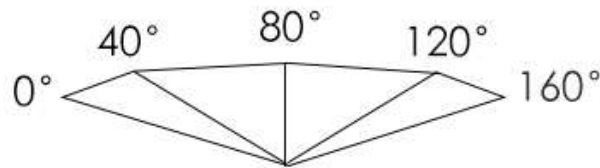
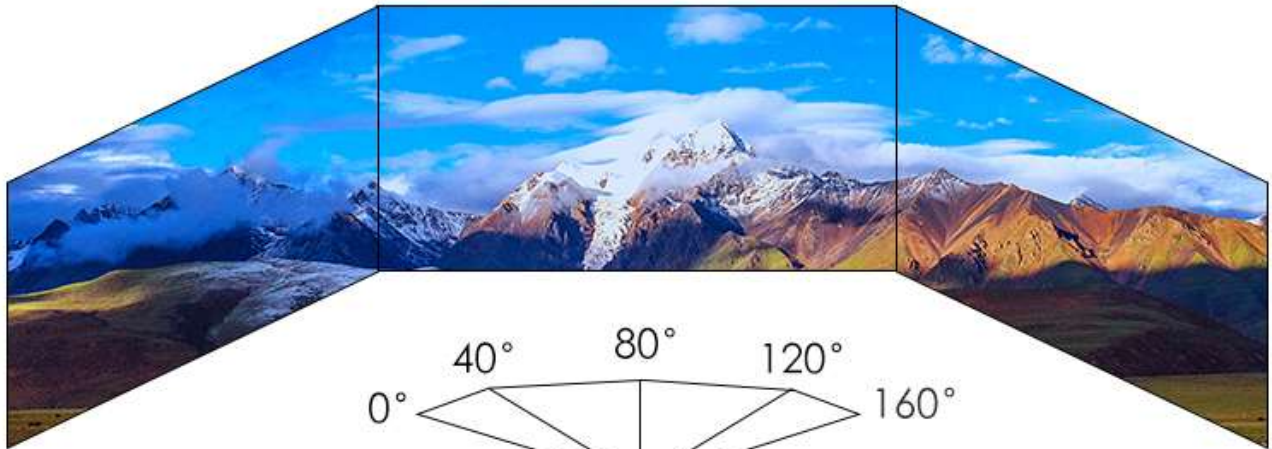


our module



other factory

Wide view angle



H 160/V 120

Item	Value
Model No.	P1.875
Pixel Pitch(mm)	1.875
Pixel Density(dots/sqm)	284444
LED Type	SMD1515
Viewing Angle(Deg.)	H:140 V:120
Brightness(nits)	800~1000
Refresh Rate(Hz)	3840
Module Size(mm)	240*240
Cabinet Size Recommended (mm)	128*128
Cabinet Material	Die-casting aluminum
Power Consumption (Avg./Max. W/sqm)	400/700
IP Grade	IP31
Operating Temp/Humidity (°C/%RH)	-20°C~50°C 10~90%RH
Storage Temp/Humidity (°C/%RH)	-30°C~60°C 10~90%RH
Lifetime(hours)	≥100000(Normal Temp)