

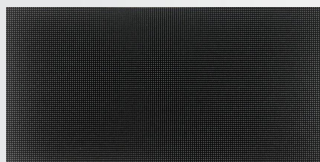
LSIN SERIES LED PANEL

LSIN1.2 LSIN1.5 LSIN1.8 LSIN2 LSIN2.5 LSIN3 LSIN4

DESIGNED FOR INDOOR FIXED APPLICATIONS

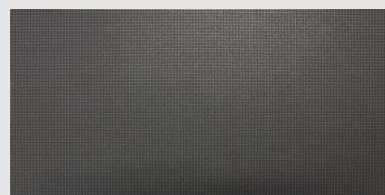
LSIN series LED panels are designed for indoor fixed applications

FEATURES

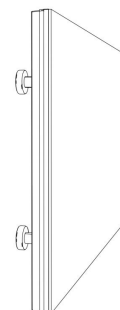
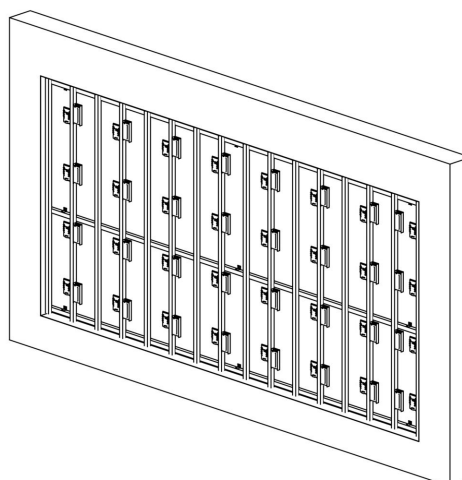
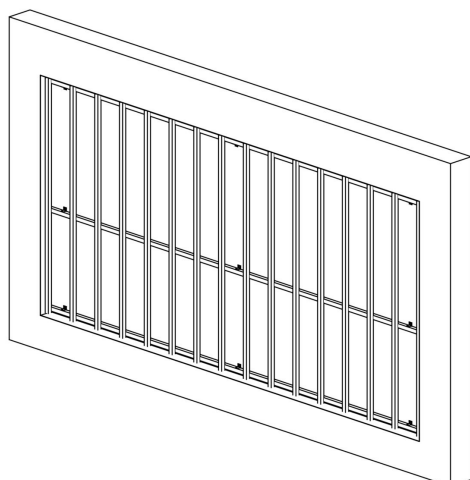


- Module size is 320*160mm
- High refresh rate, no ghosting
- Excellent visual quality, seamless alignment
- Magnetic front service
- Anti fire / corrosion
- High contrast ratio > 5000:1
- Customized cabinet is available

PRODUCT IMAGE



STRUCTURE



- Wall mounted with magnet

TECHNICAL PARAMETERS

Item	LSIN1.2	LSIN1.5	LSIN1.8	LSIN2	LSIN2.5	LSIN3	LSIN4
Pixel Pitch(mm)	1.25mm	1.538mm	1.86mm	2mm	2.5mm	3.076mm	4mm
LED Type	3in1 SMD 1010	3in1 SMD 1010	3in1 SMD 1515	3in1 SMD 2121	3in1 SMD 2121	3in1 SMD 2121	3in1 SMD 2121
Pixel Density(pixels/m ²)	640000	422500	289444	250000	160000	111111	62500
Brightness(cd/m ²)	>600						
Viewing Angle	H:160°/V:140°						
Module Size(W*H)	320*160						
Cabinet Material	Iron						
IP Rating (F/R)	IP40/IP30						
Cabinet size	Customized						
Weight(kg/sqm)	25Kg						
Working Voltage	AC110-240V 50-60HZ						
Refresh rate(hz)	1920~3840Hz						
Power Consumption	Max:460W/m ² Average: 160W/m ²						
Drive	Constant current						
Working Temperature	-10°C~40°C						
Working humidity	10 -- 80%						
Service method	Front&Rear						

Remark: Above data is subject to change without previous notice



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