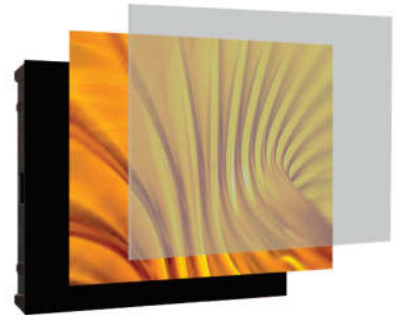


## DATASHEET

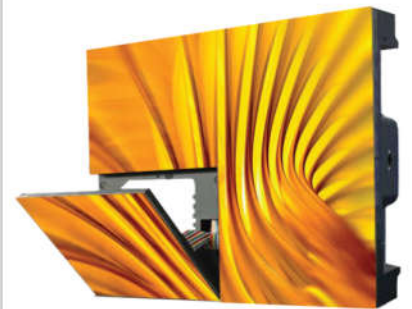
Perfect for any indoor space, these LED Display lineup offers high-end performance at competitive prices. The LED Display using top quality components such as the EPISTAR LED CHIP, the panel is light and sturdy, excellent picture quality and flicker-free video. The installation or maintenance on the front side makes it easy for maintenance, saving the labor and maintenance cost.



### GOB Technology



### Front Access



## Features



Physical Pixel Pitch of The Tile



Super Energy Saving



Front Access System



LED Pixel Configuration



High Refresh Rate 3840 Hz



Aluminium Die-cast Cabinet



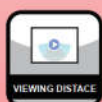
Superior Contrast



On-site color calibration



Ingress Protection 43



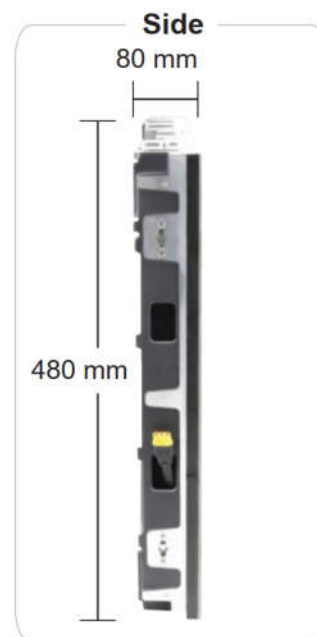
Viewing Distance  $\geq 1$  m



EPISTAR Surface LEDs



Support Aging Compensation



## Specification

Model	SL-P1.25G-IFA
Drive Mode	1/64 Scan
Pixel Pitch	1.25 mm
Technology	(Glue on Board) GOB Technology
LED Chip	Epistar
LED Configuration	1PR1PG1PB
Cabinet Size	640*480*80 mm
Material	Die-Casting
Brightness	600 cd/m <sup>2</sup>
Voltage	AC220V ± 10%
Maximum Power	780 w/sqm
Average Power	290 w/sqm
View Angle	140° (H), 140° (V)
Viewing Distance	≥ 1 m
Refresh Rate	3840 Hz
Gray Level	16 bits
Temperature Operation	-10°C ~ 60°C
Humidity Operation	10% ~ 85%
Ingress Protection	IP43