

GOB Technology



Front Access



The LED Display features a curved display, and the curvature is adjustable from -15° to $+15^{\circ}$. Offers high-end performance with front access features designed specifically for indoor, making it easy to install and maintain. The LED Display uses top quality components such as the EPISTAR LED Chip, light and sturdy panels, excellent picture quality and flicker-free video. LED Display refresh rate performance up to 3840 Hz.

Features



Physical Pixel Pitch of The Tile



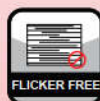
Curved Adjustable -15° to $+15^{\circ}$



Front Access System



LED Pixel Configuration



High Refresh Rate 3840 Hz



Aluminium Die-cast Cabinet



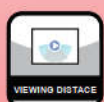
Superior Contrast



Super Energy Saving



Ingress Protection 43



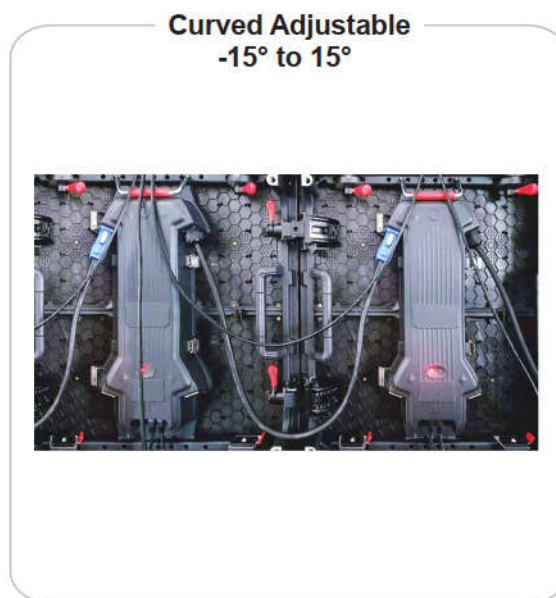
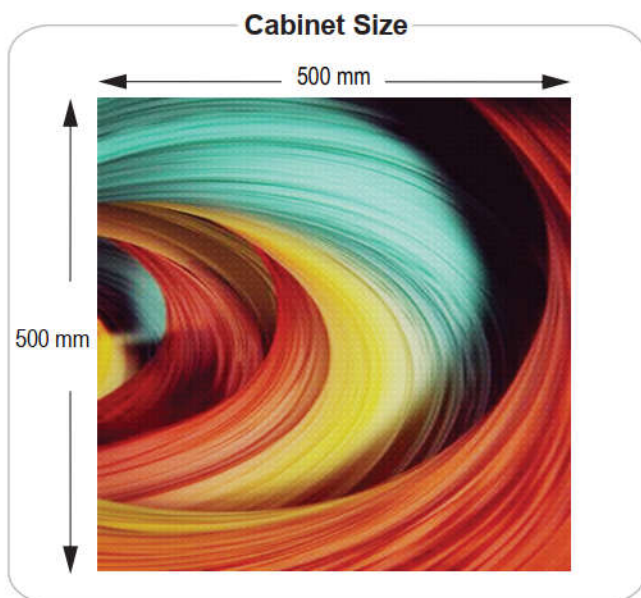
Viewing Distance ≥ 2.5 m



EPISTAR Surface LEDs



Support Aging Compensation



Specification

Model	SL-P2.5CU-IFA
Drive Mode	1/25 Scan
Pixel Pitch	2.5 mm
Technology	GOB (Glue on Board)
LED Chip	Epistar
LED Configuration	1PR1PG1PB
Pixel Density	160.000 dots/sqm
Cabinet Size	500*500*80 mm
Material	Die-Casting
Brightness	1000 cd/m ²
Voltage	AC220V ± 10%
Maximum Power	760 w/sqm
Average Power	280 w/sqm
View Angle	140° (H), 140° (V)
Viewing Distance	≥ 2.5 m
Refresh Rate	3840 Hz
Gray Level	16 bits
Temperature Operation	-10°C ~ 60°C
Humidity Operation	10% ~ 85%
Ingress Protection	IP43
Cabinet Weight	6.5 Kg