

Front Desk LED Display

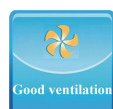


Cabinet:



Features:

- Pixel pitch: P1.8, P1.86, P2.5;
- Module size: 320*160mm;
- Front rear maintenance;
- Integrated die-cast aluminum alloy cabinet;
- 160° wide-angle view;
- GOB anti-collision technology;
- Equipped with 4 silent universal casters;
- Customizable cabinets.



Application:

☐ Store
 ☐ Conference
 ☐ Auditorium
 ☐ Studio
 ☐ Exhibition

Technical Specifications(Front Desk LED Display):

Item	X Series		D Series	
Model	P1.8 (GOB)	P2.5 (GOB)	P1.86 (GOB)	P2.5 (GOB)
Pixel Pitch	1.8mm	2.5mm	1.8mm	2.5mm
Total Pixels Per Full Screen	288,906	160,000	288,906	160,000
Module Dimension	320×160×5.2mm	320×160×5.2mm	320×160×5.2mm	320×160×5.2mm
LED Lamp Type	SMD1212	SMD1515	SMD1212	SMD1515
Module Resolution	172×86 Dots	128×64 Dots	172×86 Dots	128×64 Dots
Quantity of Modules	6×6 pieces	6×6 pieces	8×6 pieces	8×6 pieces
Display Size (W×H)	1920×960mm	1920×960mm	2560×960mm	2560×960mm
Full Screen Overall Size (W×H×D)	1065×1100×58.5mm	1065×1100×58.5mm	1680×1068×58.5mm	1680×1068×58.5mm
Full Screen Weight	97kg	97kg	127kg	127kg
Full Screen Resolution (Dot)	1032×516 Dots	768×384 Dots	1376×516 Dots	1024×384 Dots
Driving Mode	43 scans	32 scans	43 scans	32 scans
Brightness (cd/m²)	500 - 650 cd/m² (unified for all models)			
Refresh Rate (Hz)	3840Hz (unified for all models)			
Grayscale Level	12 - 16 Bit (unified for all models)			
Maintenance Method	Front Service (unified for all models)			
Control System	Novastar (Novastar is factory default for this product)			
Protection Rating	IP43 (Front Side) (unified for all models)			
Average Power Consumption	200 - 900W (unified for all models)			
Input Voltage	100 - 240VAC (3.5A Max, 50/60Hz) (Wide voltage power supply standard equipped)			
Operating Temperature & Humidity	-20~60° C / 10% - 85% RH			
Notes: Specifications are for reference only. Please contact our salesperson for details. All rights are reserved to SZLEDWORLD.				