

WorkLine

SX-WL-833-O-AGWv10a



Outdoor Fixed Led Display



Technical data LED Screen: WorkLine

Product Details	SX-WL-833-O-AGWv10a
Pixel Pitch (mm)	8,33
Physical Density (Pixel/m2)	14.400
LED Arrangement	1R1G1B
LED Type	SMD 2727 Gold Wire
Pixelcard Size (mm)	250 x 500
Pixelcard Resolution (Pixel)	30 x 60
Drive Mode	Constant Current Drive
Scanning Mode	1/3
Horizontal Viewing Angle (Deg.)	140
Vertical Viewing Angle (Deg.)	120
Brightness NIT (cd/m2)	> 6.000
Grey Scale	12-16 Bit
Refresh Rate (Hz)	≤ 3.840
High Refresh Rate IC Driver	High Refresh
Max Power Consumption (W/m2)	~ 700
Average Power Consumption (W/m2)	~ 210
Cabinet Size (mm)	1.000 x 1.000 / 1.000 x 500 / 750 x 1.000 / 750 x 500
Cabinet Thickness (mm)	~ 86
Weight (kg/m2)	~33 kg / sqm plus wiring
Cabinet Material	Aluminum
Color (Mio.)	>16.7
Serviceability	Front- & Rear Service
Input Voltage (V)	AC 240V +/- 10% @ 50Hz
Protection Level	IP 65 Front / IP 54 Rear
Working Temperature (°C)	-20° – +60°
Operation Humidity (RH)	10% - 85%
LED Control System Design	Novastar
Certificates	CE, ROHS, PFC, EMC Class A, LVD

We reserve the right to alter technical details without prior notice. 01/2024 JaBl

