



GIGA PRO



Noiseless



High durability up to 10,000 hours of useful life



Easy maintenance



High energy efficiency

DATASHEET

GIGA PRO

MODEL	LPDDBSU94B15B	LPDDBSU94B18B	LPDDBSU94B25BL	LPDDBSU94B30B	LPDDBSU94B40
Lamp type	SMD1212	SMD1515	SMD2020	SMD2020	SMD2020
Pixel pitch (mm)	1.53	1.86	2.5	3.07	4
Cabinet size	640 x 480				
Cabinet resolution	416 x 312	340 x 225	256 x 192	208 x 156	160 x 120
Cabinet material	Magnalium				
Module size	320 x 160				
Brightness	800			1000	
Driving type	1 / 52	1 / 43	1 / 48	1 / 26	1 / 20
Consumption	600 / 280	600 / 280	600 / 280	600 / 280	650 / 280
Refresh rate (Hz)	3840				
Gray scale (bit)	13				
Color temperature	6500				
Vision angle	170 / 170				
Input voltage	100 - 240 VAC				
Stock temperature	-10°C ~+60				
Operating temperature range	-10°C ~+40				
Stock humidity	10 - 85%				
Operating environment humidity	10 - 80%				
Protection level	IP30				
Maintenance	Front				
Weight (kg)	8,1				

Note: Specifications are for reference only and are subject to change without notice.

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Headquarter and Showroom - C. Carabaña, 25 - 28925 Alcorcón, Madrid

Manufacturers of audiovisual technology for the retail, educational and business sectors.
LED screens for advertising and directories. Interactive touch screens for education
and companies with an integrated videoconference system.



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