



## HA Series Full Colour Rental Led Display

Application	Indoor						Outdoor			
Product Model	HA121	HA151	HA191	HA261	HA291	HA391	HA260	HA290	HA390	HA480
Pixel Pitch	1.25mm	1.5625mm	1.953mm	2.604mm	2.976mm	3.91mm	2.604mm	2.976mm	3.91mm	4.81mm
Module Size	250X250mm	250X250mm	250X250mm	250X250mm	250X250mm	250X250mm	250X250mm	250X250mm	250X250mm	250X250mm
Module Resolution	200X200	160X160	128X128	96X96	84X84	64X64	96X96	84X84	64X64	52X52
Led	SMD1010	SMD1212	SMD1515	SMD2020	SMD2020	SMD2020	SMD1415	SMD1415	SMD1921	SMD1921
Cabinet Size	500X500/ 500x1000mm	500X500/ 500x1000mm	500X500/ 500x1000mm	500X500/ 500x1000mm	500X500/ 500x1000mm	500X500/ 500x1000mm	500X500/ 500x1000mm	500X500/ 500x1000mm	500X500/ 500x1000mm	500X500/ 500x1000mm
Cabinet Resolution	400X400/400x800	320X320/320x640	256X256/256x512	192X192/192x384	168X168/168x336	128X128/128x256	192X192/192x384	168X168/168x336	128X128/128x256	104X104/104x208
Cabinet Weight	7KG/13KG	7KG/13KG	7KG/13KG	7KG/13KG	7KG/13KG	7KG/13KG	7.5KG/13.5KG	7.5KG/13.5KG	7.5KG/13.5KG	7.5KG/13.5KG
Pixel Density	640000pixel/m <sup>2</sup>	409600pixel/m <sup>2</sup>	262144pixel/m <sup>2</sup>	147456pixel/m <sup>2</sup>	112896pixel/m <sup>2</sup>	65536pixel/m <sup>2</sup>	147456pixel/m <sup>2</sup>	112896pixel/m <sup>2</sup>	65536pixel/m <sup>2</sup>	43264pixel/m <sup>2</sup>
Recommended Viewing Distance	≥1.2m	≥1.5m	≥1.9m	≥2.6m	≥2.9m	≥3.9m	≥2.6m	≥2.9m	≥3.9m	≥4.8m
Brightness	600cd/m <sup>2</sup>	600cd/m <sup>2</sup>	800cd/m <sup>2</sup>	800cd/m <sup>2</sup>	800cd/m <sup>2</sup>	1000cd/m <sup>2</sup>	4000cd/m <sup>2</sup>	4500cd/m <sup>2</sup>	5000cd/m <sup>2</sup>	5000cd/m <sup>2</sup>
Max. Viewing Angle	Horizontal 160° Vertical 160°			Horizontal 140° Vertical 140°	Horizontal 140° Vertical 140°	Horizontal 140° Vertical 140°	Horizontal 140° Vertical 140°	Horizontal 140° Vertical 140°	Horizontal 140° Vertical 140°	Horizontal 140° Vertical 140°
Ingress Protection	IP30						IP65/IP54			
Cabinet Material	Die-casting Aluminum									
Maintenance	Front&Rear									
Refresh Rate	≥3840HZ									
Grey Level	14bit									
Input Voltage	220~240VAC									
Max. Power Consumption	≤500W/m <sup>2</sup>									
Ave. Power Consumption	≤200W/m <sup>2</sup>									
LED Life Time	≥100,000 hours									
Input	VGA DVI HDMI SDI									

**Note: Specifications are subjected to change without notice.**

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