

HONOURLED

H-FLEXIBLE Full Colour Indoor Flexible Led Display

Product Model	240mm x 120mm Module					320mm x 160mm Module				
	H-FLEXIBLE151	H-FLEXIBLE181	H-FLEXIBLE201	H-FLEXIBLE251	H-FLEXIBLE301	H-FLEXIBLE152	H-FLEXIBLE182	H-FLEXIBLE202	H-FLEXIBLE252	H-FLEXIBLE302
Pixel Pitch	1.579mm	1.875mm	2mm	2.5mm	3mm	1.538mm	1.86mm	2mm	2.5mm	3.076mm
Module Size	240x120mm	240x120mm	240x120mm	240x120mm	240x120mm	320x160mm	320x160mm	320x160mm	320x160mm	320x160mm
Module Resolution	152X76	128X64	120x60	96X48	80x40	208X104	172X86	160X80	128X64	104X52
Led	SMD1212	SMD1515	SMD1515	SMD2020	SMD2020	SMD1212	SMD1515	SMD1515	SMD2020	SMD2020
Cabinet Size	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Cabinet Resolution	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Cabinet Weight	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable
Pixel Density	421201pixel/m ²	284089pixel/m ²	250000pixel/m ²	160000pixel/m ²	110889pixel/m ²	422500pixel/m ²	288369pixel/m ²	250000pixel/m ²	160000pixel/m ²	105625pixel/m ²
Recommended Viewing Distance	≥1.5m	≥1.8m	≥2m	≥2.5m	≥3m	≥1.5m	≥1.8m	≥2m	≥2.5m	≥3m
Brightness	600cd/m ²	800cd/m ²	800cd/m ²	800cd/m ²	800cd/m ²	600cd/m ²	800cd/m ²	800cd/m ²	800cd/m ²	800cd/m ²
Max. Viewing Angle	Horizontal 160° Vertical 160°									
Cabinet Material	Steel									
Maintenance	Front									
Refresh Rate	≥3840HZ									
Grey Level	14bit									
Input Voltage	110~240VAC									
Max. Power Consumption	≤500W/m ²									
Ave. Power Consumption	≤200W/m ²									
Ingress Protection	IP30									
LED Life Time	≥100,000 hours									
Input	VGA DVI HDMI SDI									

Note: Specifications are subjected to change without notice.

SHENZHEN HONOURLED CO., LTD

Address: Building B1, Zone B, Phase II, Longfa Road Commercial Center, Longyuan Community, Longhua Street, Longhua District, Shenzhen

Tel: +86 198 0657 6268

Email: info@honourled.com