

digiLED poster



THE FREE-STANDING DIGITAL POSTER SYSTEM
A CREATIVE SOLUTION TO HIGH STREET POSTER ADVERTISING
CONSTANT ROTATION/CHANGING OF ADVERTISING MEDIA
BLISTERING HIGH DEFINITION IMAGERY AND VIVID COLOURS.
2 PIXEL PITCH RESOLUTIONS TO CHOOSE FROM
AN OPTION OF DOUBLE FACED DISPLAY UNITS
THE WOW FACTOR IS AMAZING
AN IN BUILT MINI PC OFFERS FLEXIBILITY OF CONTROL
WITH NO TRAILING DATA CABLES.



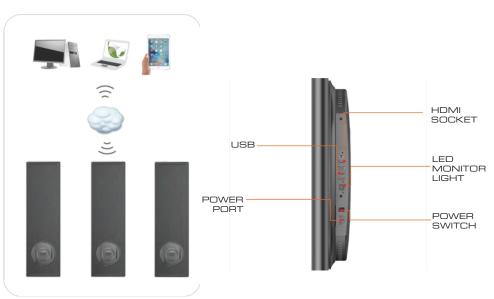
FEATURES Various solutions for mounting and Adjustable stand standing the cabinets up Suspended 15 degrees 10 degrees 5 degrees O degrees Free-standing floor mounted Hanging mount Creative multiple arrays Double sided version











Remote control with cloud based storage and control

poster INDOOR



PRODUCT SPECIFICATIONS

		poster 1995	poster 1995DB	poster 2570	poster 2570DB
Physical Pixel Pitch (HxV) mm		1.995	1.995	2.571	2.571
Pixel Resolution (Width/Height)	pixels/panel	308 x 993	294 x 1025	239 x 771	228 x795
Panel Dimensions (inc. bezel) (W x H x D) mm	614 x 1982 x 90	586 x 2044 x 166	614 x 1982 x 40	586 x 2044 x 166
Standard Panel Area	m2	1.217	1.198	1.217	1.198
Standard Panel Weight	kg	35	120	35	120
Ingress Protection	(Front/Rear)	IP41/IP30	IP41/IP41	IP41/IP30	IP41/IP41
Maintenance Access			Front (tiles) R	ear (Internals)	
Standard Refresh Rate	Hz		≥2520	(TBC)	
Uncalibrated Brightness*	nits	≥800	≥800	≥1100	≥1100
Calibrated Brightness*	nits	≥700	≥700	≥1000	≥1000
Input Voltage	t Voltage VAC/Hz		100~240 50/60		
Max Power Consumption**	W/sqm	486	1202	405	1002
Typical Working Power Consump	tion** W/sqm	146	361	122	301
Operating Temperature (min/ma	x) degC		-10/	+40	
Number of Display Faces		1	2	1	2
Certification***			CE (IEC62386	-1 TBC), FCC, ETL	

All specifications are subject to change without prior notification. E&OE.

Specifications are for standard system configuration. Contact your digiLED expert for detailed specification.

*The figures shown for brightness are standard guidelines figures only and based on average test laboratory conditions.

^{**} The figures shown for power consumption are standard guidelines figures only and based on average test laboratory conditions.

*** CE comes with IEC (EN) 62368-1

****HDR: Subject to system configuration and processing.

Note: DB Double sided versions

poster OUTDOOR PRODUCT SPECIFICATIONS



		poster 2570o
Physical Pixel Pitch (HxV) mm		2.571
Pixel Resolution (Width/Height)	pixels/panel	256 x 790
Panel Dimensions (inc. bezel) (W x	(H x D) mm	657 x 2032 x 85
Standard Panel Area	m2	1.335
Standard Panel Weight	kg	67
Ingress Protection	(Front/Rear)	IP65/IP54
Maintenance Access		Front (tiles) Rear (Internals)
Standard Refresh Rate	Hz	≥2520 (TBC)
Uncalibrated Brightness*	nits	≥4000
Calibrated Brightness*	nits	≥3500
Input Voltage	VAC/Hz	100~240 50/60
Max Power Consumption**	W/sqm	509
Typical Working Power Consumption	n** W/sqm	153
Operating Temperature (min/max)	degC	-20/+40
Number of Display Faces		1
Certification***		CE (IEC62386-1 TBC), FCC, ETL

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APPLICATIONS













