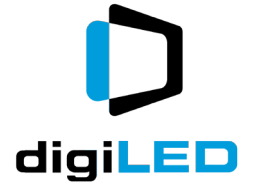


# digiTHIN Q



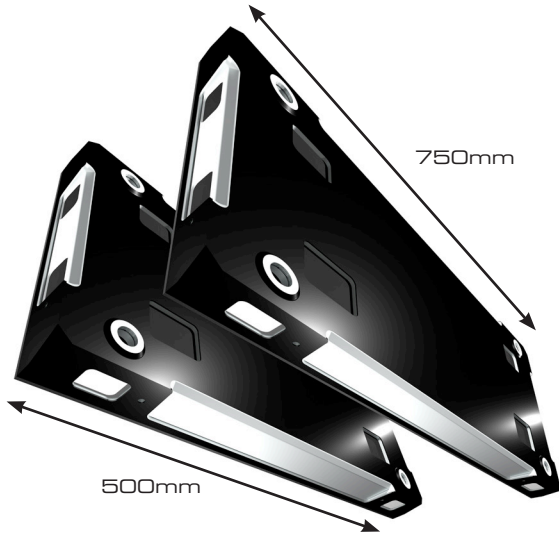
ATTITUDE  
ADAPTABLE  
ATTRACTIVE

## SOLID PERFORMER

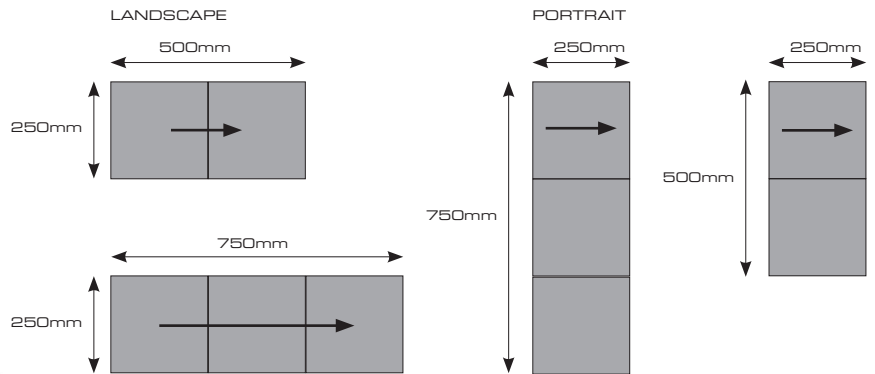
Reliability and adaptability,  
a system you can rely on to  
deliver a stunning screen - you  
can be confident it will deliver what it says on the tin.

Comes in 2 delicious flavours,  
500x250 & 750x250mm

THE **LED**  
SCREEN  
EXPERTS



### FIXING ORIENTATION OPTIONS



	Q1830	Q1830L	Q2600L	Q2600
Physical Pixel Pitch (HxV) mm	1.838	1.838	2.604	2.604
Pixel Configuration	SMD 3-in-1			
LED Type/Face colour	1010	1010	2020	2020
Pixel Resolution (Width/Height) pixels/panel	272/136	409/136	288/96	192/96
Panel Dimensions (W x H x D) mm	500 x 250 x 52	750 x 250 x 52	750 x 250 x 52	500 x 250 x 52
Standard Panel Area m <sup>2</sup>	0.125	0.1875	0.1875	0.125
Standard Panel Weight kg	3.5	5.5	5.5	3.5
Viewing Angles H/V	160/140			
Ingress Protection (Front/Rear)	Indoor IP40/IP20			
Maintenance Access	All Front			
Refresh Rate Hz	≥3,840			
Brightness (Normal) nits	>600	>600	>800	>800
Enhanced Brightness nits	>800	>800	>1,000	>1,000
Input Voltage VAC	100~240			
Max Panel Power Watts	45	68	68	45
Normal Input Power (Average) Watts/m <sup>2</sup>	108	109	108	112
Normal Input Power (Maximum) Watts/m <sup>2</sup>	360	362	362	360
Control System	NovaStar			
Mitering	By special order			
Certification	CE, FCC, ETL, EMC, LVD, RoHS			

Enhanced Brightness are subject to LED & driver IC selection - to be confirmed at the point of order.  
 Peak (max.) input power figures are an approximation for guidance purposes only and should not be relied upon. Figures can change subject to LED type and brightness.  
 Average figures are a typical assumption based on 30% of the peak value and may vary according to usage and media content shown.  
 All specifications are correct at time of print, however they are liable to change and should be confirmed at point of order. E&OE.





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