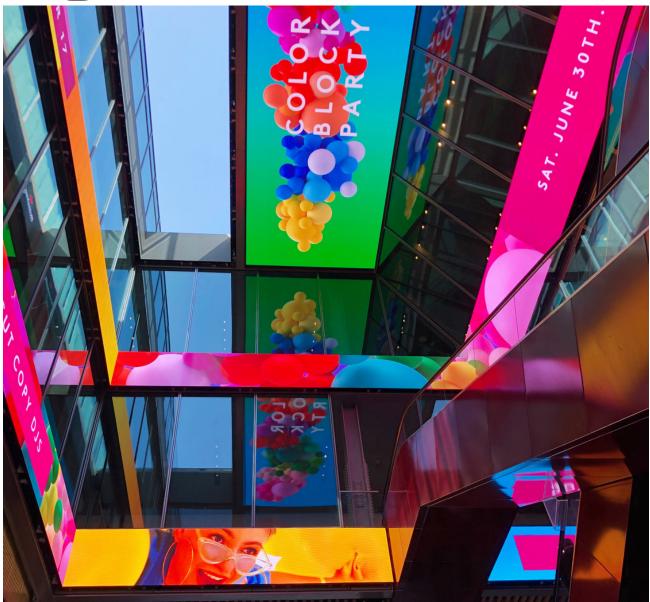


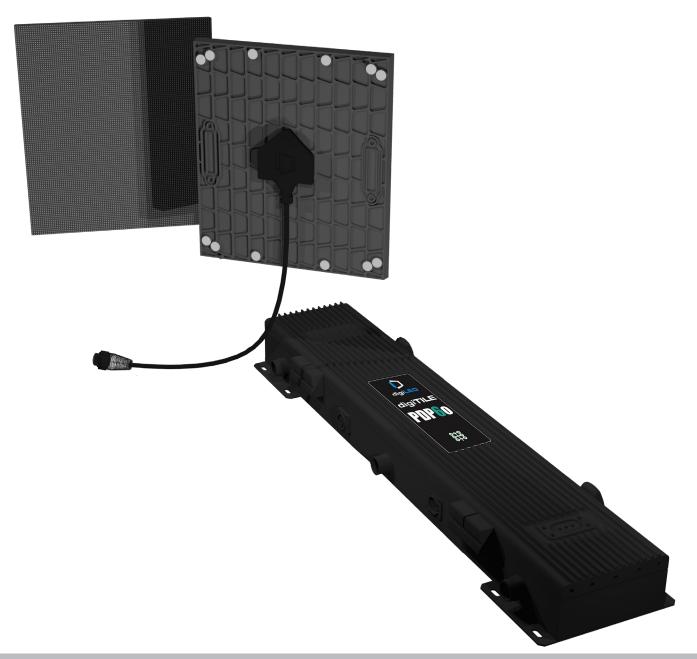
digiTILE HD



A UNIVERSAL LED TILE SCREEN SYSTEM MEETS THE DEMANDS OF TODAY'S FIXED INSTALL MARKETS AS THIN AS 60MM CATERING FOR THE HD/4K/6K/8K MARKET PRECISE 16:9 ASPECT RATIO PIXEL PERFECT HD RESOLUTIONS BENEFIT FROM THE LEGENDARY DIGILED IMAGE QUALITY AND TRUE COLOUR RENDITION EXPERTISE.







Simple Easy Installation and Maintenance Universal and Adaptable

Universal

• An indoor and outdoor, high resolution tile based screen system.

• Based on magnetic tiles swiftly fixing to any magnetic surface for adaptability and creativity.

• Certified with CE, TUV and ETL.

Easy installation & maintenance

Front maintenance using a dAVE 250 vacuum device for removing tiles easily.

PDP is removed via the front.

Screen size can be customised based on specific requirements.

digiTILE HD

TILE & PDP SPECIFICATIONS



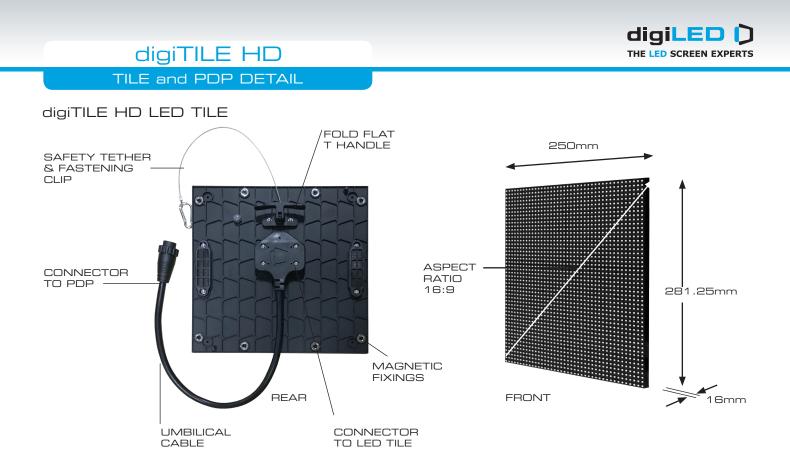


LED TILE

		HD3910o
Physical Pixel Pitch (HxV) mm		3.906
Pixel Resolution (Width/Height) pixels/panel		64/72
Tile Dimensions (W x I	H x D) mm	250 x 281.25 x 16 (Depth, 86.2mm including PDP)
Standard Tile Area	m2	0.07
Standard Weight	kg/m2	0.07 (1.2 with Umbilical Cable)
Ingress Protection (F	ront/Rear)	IP65/IP54
Maintenance Access		All Front
Standard Refresh Rate	Hz	≥3840 TBC
Uncalibrated Brightness*	nits	≥6500
Calibrated Brightness*	nits	≥5500
Input Voltage	VAC/Hz	100-250/50-60
Max Power Consumption**	W/sqm	796
Typical Working Power Consumption*	* W/sqm	239
Operating Temperature (min/max)	degC	-20/+50
Certification		CE (IEC82368-1), FCC, EMC, LVD, RoHS, ETL, TÜV
HDR***		(see foot note)

	0 000	PDP		
		PDP6	PDP8	
PDP Dimensions	(H x W x D) mm	172.5 x 730 x 60	172.5 x 900 x 60	
Ingress Protection (IP Rating) (Front/Back)		IP65/IP54	
Standard Weight	kg	4.5	5.5	
Certifications		CE (IEC82368	8-1), FCC, EMC, LVD, RoHS, ETL, TÜV	

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.



digiLED Application Experts

- Site surveys, install design & visuals
- \bullet Procurement / installation of screen surface & structures
- \bullet System commissioning & ongoing maintenance / warranty

