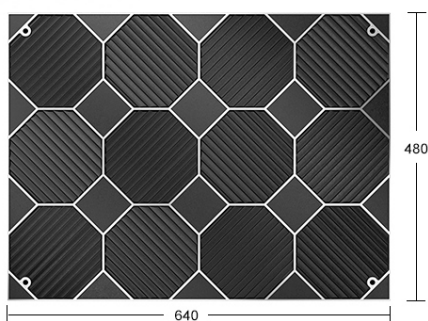
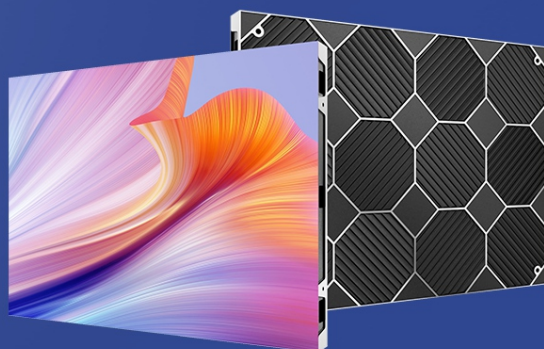


D SERIES

ULTRA-THIN | VARIOUS USE

High CP-value product for your choice

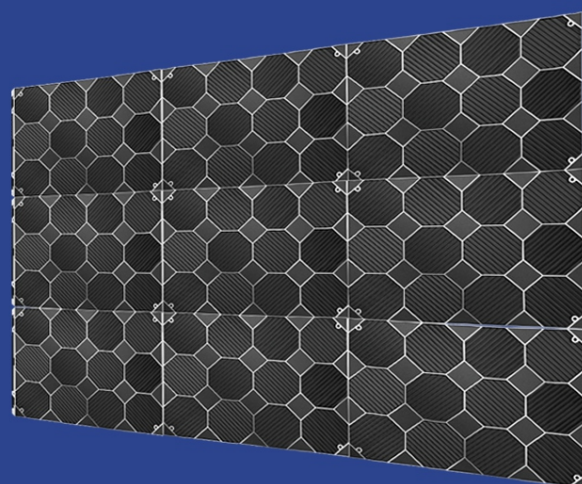


INTRODUCTION

D Series takes the shape of honeycomb. The cabinet is made precisely through CNC machines, and is capable to keep firm in structure when under stress, and dissipate heat quickly. Inside the panel, all modules are mounted directly, cordlessly. It also allows power and data redundancy.

ASSEMBLY VIEW

D Series cabinets are easy and simple to put up in various installation environments, saving time and costs.

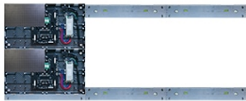




CUSTOMIZED DESIGN

D Series is also tailor-made for specific demands in sizes, and it can be wireless connection between modules and cabinet.

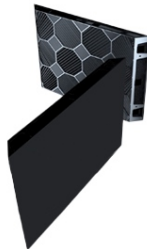
INSTALLATION GUIDE



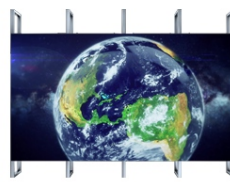
Wall surface mount



All-in-One frame mount



Bevel angle install



H-Shaped frame mount



Suspended mount

SPECIFICATIONS

Item	D1.2	D1.5	D1.86	D2.5
Pixel pitch	1.25MM	1.53MM	1.86MM	2.50MM
Pixel density (pixels/sqm)	640,000	422,626	289,000	160,000
Module size	320x160MM			
LED configuration	SMD1010	SMD1212	SMD1515	SMD2020
Module resolution (pixels)	256x128	208x104	172x86	128x64
Module arrangement per cabinet (WxH)	2x3			
Cabinet dimension (WxHxD)	640x480x32MM			
Weight per cabinet (modules included)	6.2 KG			
Cabinet resolution (pixels)	512x384	416x312	344x258	256x192
Way of maintenance	Front service			
Max. brightness (calibrated)	500-800cd/m ²			
Pixel-level calibration / Colour calibration	Support			
Colour temperature	7,200K (adjustable)			
Refresh rate	3,840-7,680Hz			
Viewing angle (H/V)	140°/120°			
Brightness uniformity	≥98%			
Grayscale level	12-14bits			
Contrast ratio	5,000:1			
Scan rate	1/60	1/52	1/43	1/32
Working voltage (input)	110-230V 50/60Hz			
Max./Avg. power consumption	500W/m ² / 165-250W/m ²			
Storage temperature & humidity	-10 - +60°C & 10-90%RH			
Working temperature & humidity	-20 - +45°C & 10-90%RH			
IP Rating	Indoor (IP30)			
Screen temperature rise	<5°C			
Installation	Hanging / Stacking			
Signal input	DVI / HDMI			
Certificate	FCC			