



Cabinet Size: 500X500mm
500X1000mm

DS Series

Stable speedy



Five-layer Protection



Modular Design and Easy Maintenance



Better Viewing Experience



500mm*500mm and 500mm*1000mm are Available



Module with Honeycomb Design



Application Scenarios

Concerts, sports events, conferences, variety show, etc...

Product Parameter

Pixel Pitch (mm)	1.953	2.6	2.9	3.9	4.8
Operating Environment	Indoor	Indoor	Indoor	Indoor	Indoor
Module Size (mm)	250x250	250x250	250x250	250x500	250x500
Cabinet Size (mm)	500x500x75	500x500x80	500x500x80	500x500x80/500x1000x80	500x500x80/500x1000x80
Cabinet Resolution (W×H)	256*256	192*192	168*168	128*128/128*256	104*104/104*208
IP Grade	IP50	IP50	IP50	IP50	IP50
Weight (kg/cabinet)	8.2	8.2	8.2	8.2/12.5	8.2/12.5
White Balance Brightness (nit)	500-700	800-1200	800-1200	800-1200	800-1200
Horizontal / Vertical Viewing Angle	160/140	160/120	160/120	160/120	160/120
Power Consumption(W/m ²)	400±15%/135±15%	480±15%/160±15%	480±15%/160±15%	480±15%/160±15%	480±15%/160±15%
Refresh Rate(Hz)	≥1920(1920,2880,3840...)	≥1920(1920,2880,3840...)	≥1920(1920,2880,3840...)	≥1920(1920,2880,3840...)	≥1920(1920,2880,3840...)
Control System	Nova	Nova	Nova	Nova	Nova
Certification	CE, FCC, ETL	CE, FCC, ETL	CE, FCC, ETL	CE, FCC, ETL	CE, FCC, ETL

Pixel Pitch (mm)	2.9	3.9	4.8	4.8
Operating Environment	Outdoor	Outdoor	Outdoor	Outdoor
Module Size (mm)	250x250	250x500	250x500	250x500
Cabinet Size (mm)	500x500x80	500x500x80/500x1000x80	500x500x80/500x1000x80	500x500x80/500x1000x80
Cabinet Resolution (W×H)	168x168	128x128/128x256	104x104/104x208	104x104/104x208
IP Grade	IP65	IP65	IP65	IP65
Weight (kg/cabinet)	8.5	8.5/13	8.5/13	8.5/13
White Balance Brightness (nit)	3000-3500	4000-4500	4000-4500	4000-4500
Horizontal / Vertical Viewing Angle	160/120	160/120	160/120	160/120
Power Consumption(W/m ²)	650±15%/220±15%	800±15%/270±15%	500±15%/170±15%	700±15%/235±15%
Refresh Rate(Hz)	≥1920(1920,2880,3840...)	≥1920(1920,2880,3840...)	≥1920(1920,2880,3840...)	≥1920(1920,2880,3840...)
Control System	Nova	Nova	Nova	Nova
Certification	CE, FCC, ETL	CE, FCC, ETL	CE, FCC, ETL	CE, FCC, ETL

* Contact us for more parameters

Hunan Yestech Optoelectronic Co., LTD.

HQ address: YES TECH Optoelectronic Industrial Park, No.108 Qingzhu Road,
Kaifu District, Changsha City, Hunan Province, China

Tel: +86-731-84539619

E-mail: yestech@yes-led.com



www.yes-led.com



Facebook