

## DS-D4229FO-CLFS



- Support front and rear maintenance
- Using aluminum chassis with good heat dissipation, workable under 60 °C
- All series aluminum profile cabinets support front and rear IP66
- Apply unique technology, maximally saving 30% energy
- Various cabinet sizes, applying to diverse scenes
- The cabinets support customized 45° corner cut to realize 90° right-angle splicing

## ▪ Specification

Cabinet	
Pixel Configuration	1R1G1B
Pixel Pitch Category	P2.97
Pixel Pitch	2.97mm
Lamp Dimensions	1515
Modules Component	Aluminium Shell
Dimensions (W × H × D)	500*500*97
Resolution	168*168
Area	0.25
Weight	9.5KG/PCS
Pixel Density	28224
Lamp Board Housing	YES
Cabinet Material	Aluminium Profile
Maintenance Method	Front/Back Maitence
Cabinet Flatness	0.8mm
Protection Level	IP67(F)/IP66(R)
Key Material	
Lamp Encapsulation	Refond copper
Driver IC	MBI5253
Control System	Novastar A5S+
Display	
White Balance Brightness	4500
Color Temperature	3000K-10000K
Viewing Angle	160° (H) /80° (V)
Contrast Ratio	5000:1
Color Uniformity	≥95%
Brightness Uniformity	≥95%
Processing Performance	
Driving Method	Constant Current
Frame Frequency	50/60HZ
Refresh Rate	3840
Grey Level	14bit
Display Color	DCI-P3 > 85%
Power	
Power Supply	110-220
Max. Consumption	560
Average Consumption	180
Working Environment	
Working Temperature	-40~+60°C
Working Humidity	10% to 95% RH (non-condensing)
Storage Humidity	10% to 95% RH (non-condensing)
Storage Temperature	-40~+60°C

General	
Gross Weight	75
Package Dimensions (W × H × D)	730X580X670mm
Lifespan	100000 Hours

**▪ Available Model**

DS-D4229FO-CLFS(海外标配)(样机)

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