

Unano1.3

8:9 Die-cast Magnesium LED Display Unit



Main Technical Specifications:

Parameter	Value
Pixel Pitch	1.3 mm
LED Type	3-in-1 Black SMD
LED Configuration	1Red,1Green,1Blue
Brightness	600 cd/m ²
Pixel Density	522,257 pixels/m ²
Module Size	W221.4mm X H166.05mm
Cabinet Size	W442.8mm x H498.15mm x D62mm
Aspect Ratio(W:H)	8:9
Pixels Per Panel	320 x 360 Dots
Area	0.2206 m ²
Weight	7 kg/panel
Recommended Viewing Distance	≥1.3 m
Material	Die-cast Magnesium
Environment	Indoor
Ingress Protection	IP50
Operating Temperature/Humidity	-10°C~+40°C/10~80%RH
Storage Temperature/Humidity	-20°C~+60°C/10~85%RH
Maintenance	Front Maintenance for Module, Rear Maintenance for Others
Curve Optional	0° ~+6° (Concave)
Gap Between Modules	Seamless

Planeness	≤0.15 mm
Horizontal Viewing Angle	160°
Vertical Viewing Angle	160°
Color Temperature	2000-9500K Adjustable
Colors	4.4 Trillion
Brightness Control	Manual/Automatic
Contrast Ratio	5000:1
Input Power <Max>	150 W/panel
Input Power <Typical>	50 W/panel
Driving Method	Constant Current Drive
Video Frame Rate	50/60 Hz
Refresh Rate	3840 Hz
Input Voltage	100~240VAC
Input Power Frequency	50~60 Hz
Input Signal	DVI/HDMI/VGA/SDI/DP/AV/S-Video,etc
Calibration	Support Brightness and Chroma
Acoustic Noise	Fanless Operation
LED Life Time	≥100,000 Hours
LED Wavelength	R:620~630nm G:520~535nm B:465~475nm
Standard Mounting Configuration	Hanging, Stacking
Professional Services	Design, Configuration, Install and Service Available
Power Status	Diagnostic LEDs
Data Interconnection	Network Cable (L≤100m); Multi-mode Fiber (L≤300m); Single Mode Fiber(L≤15Km)
Certification	TUV-CE/UL/CB/CCC/FCC/RCM/RoHS

Note: The power is just for reference specification subjected to change without prior notice.

Cabinet Drawing:

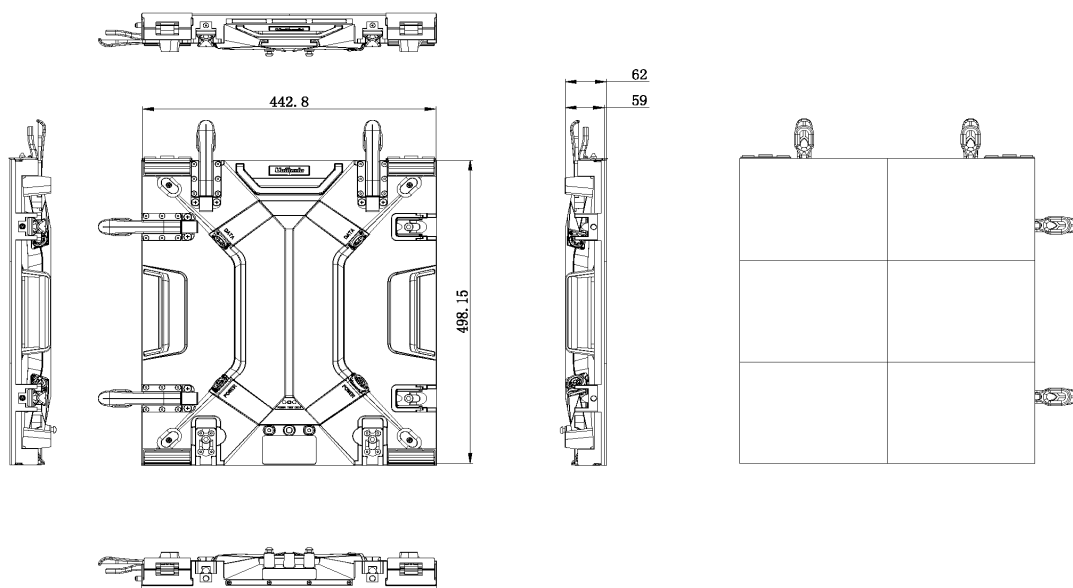


Figure1 Cabinet Drawing