

Upanel S (CCF)

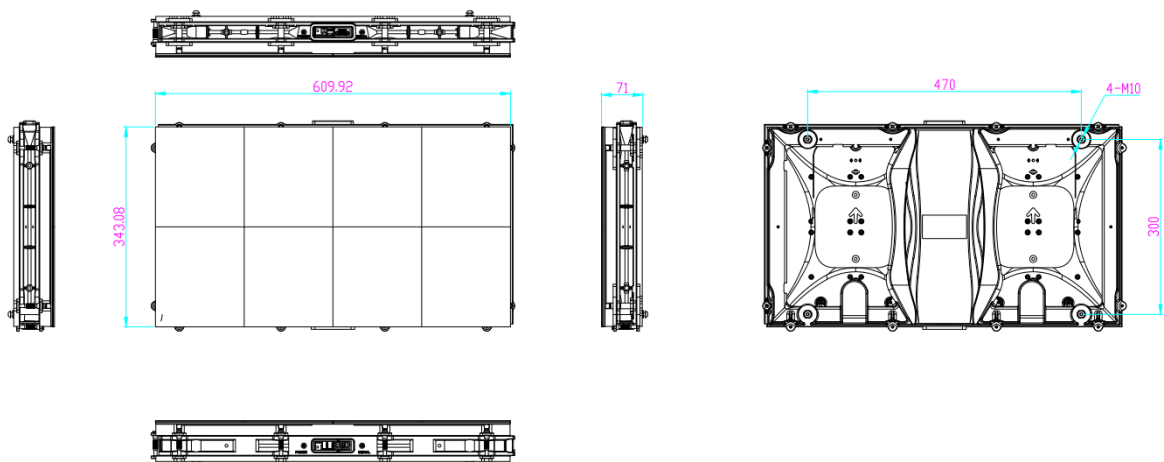


Intelligent Front Access 16:9 LED

Display Unit Upanel1.5S

Product features:

- Common cathode energy saving design
- Intelligent front maintenance – software maintenance and smart bracelet induction maintenance
- HDR highly dynamic display*
- Revolutionary separate structure of cabinet and module
- Seamless splicing between cabinets and between cabinet and module
- Highly precise intelligent module



SPECIFICATION PARAMETERS:

Specification	Upanel1.5S (CCF)	
Pixel Pitch	1.58mm	
LED Type	3-in-1 SMD	
Pixel Density	396,550pixels/m ²	
Brightness	600cd/m ²	1500cd/m ²
Contrast Ratio	5000:1	11000:1
Input Power <Max>	50W/panel	90W/panel
Input Power <Typical>	17W/panel	30W/panel
Pixels Per Panel	384*216 pixels	
Module Size	304.96mm×343.08mm	
Panel Size	609.92mm×343.08mm×71mm	
Weight	7kg/panel	
Maintenance	Front	
Ingress Protection	Rear IP30	
Curve	0°~+7° (Concave)	
Panel Area	0.209m ²	
Planeness	≤0.15mm	
Recommended Viewing Distance	≥1.5m	
Environment	Indoor	
Material	Die-cast Aluminum	
Calibration	Support brightness and chroma	
Brightness Control	Manual/Automatic	
Color Temperature	2,000K~9,500K Adjustable	
Horizontal Viewing Angle	165°	
Vertical Viewing Angle	150°	
Input Voltage	100~240VAC	
Processing Depth	14+6bit	

Refresh Rate	7680Hz	3840Hz
Video Frame Rate	50&60Hz	
Input Power Frequency	50~60Hz	
LED Life Time	100,000 Hours	
Operating Temperature/Humidity	-10°C~+45°C/10~80%RH	
Storage Temperature/Humidity	-20°C~+55°C/10~85%RH	
Power Status	Diagnostic LEDs	
Standard Mounting Configuration	Wall-mounting	
Certification	CE/CB/FCC/IC/ROHS/ CCC/UL	

Note:

- 1.Product pictures are for illustration only, the actual product effects (including but not limited to appearance color, size) may be slightly different, please refer to the actual product.
- 2.The specification parameters are reference values. Part of the data comes from Unilumin's internal laboratory and is obtained under a specific test environment. In actual use, it may be slightly different due to product batch differences, configuration differences, software versions, use conditions and environmental factors. Actual usage shall prevail.
- 3.Different configurations can achieve different refresh rates.