

## **SSF\_SSH 0822**

## 8"Resizing LCD,250 nits LED backlight, 1024x324 ultra wide aspect ratio 16:5

SSF/SSH0822 is an innovative ultra-wide, sunlight readable, LED backlight LCD display. It provides LCD panel with specific ratios for digital signage, public transportation, exhibition hall, department store, vending machine, POS and industrial applications. It is high-quality full color video with energy-efficient.

## **Key Features**

■ 8" resizing LCD

Stretched display (aspect ratio of 16:5)

Brightness of 250 nits
Resolutions: 1024 x 324
Low power consumption
BL MTBF: 70,000 hours



Specifications V			V1
Model No.	SSF0822	SSH0822	
Description	8" Resizing LCD, 250 nits LED backlight, 1024x324		
Display Area	195.1 x 61.2 mm		
Brightness	250 cd/m <sup>2</sup>		
Resolution	1024 x 324		
Aspect Ratio	16:5		
Contrast Ratio	500:1		
Pixel Pitch (mm)	0.1905 x 0.189		
Viewing Angle	140°(H), 110°(V)		
Display Colors	262K		
Response Time (Typical)	25 ms		
Sync	LVDS		
Power Consumption	3W / 5W		
Dimensions (mm)	215 x 79.2 x 7.5		
Weight (Net)	0.17Kg /0.27kg		
LED Driving Board	On board		
Control Board (Optional)	AD6038GM		
☐ AD6038GM	VGA		
☐AD2662GDHMVAR	VGA,DVI/HDMI/AV/S-VIDEO/YPbPr/Rs232(opton)		
F / R Control Button	5 Key / 4 Key		
<b>□</b> 4 Key	Power Switch, Menu, Select (+,-),		
<b>□</b> 5 Key	Power Switch, Menu, Select (+,-),Auto		
OSD Menu	Brightness, Contrast, H/V Position, Color, Phase, Clock		
Optional	Touch Screen		

Specifications are subject to change without notice.

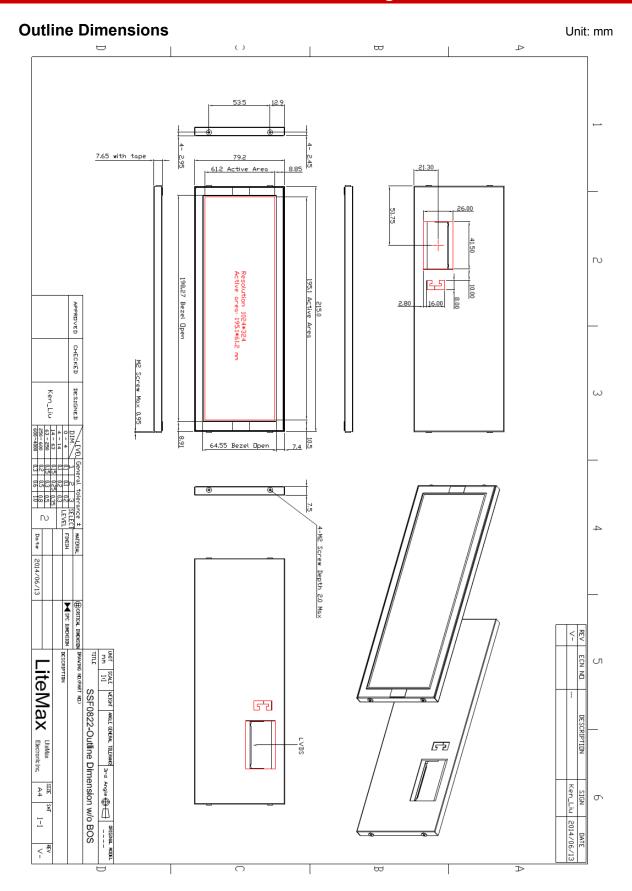
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SSF = Panel+ LED Driving Board

SSH= Panel+ LED Driving Board + Control Board



## **Mechanical Drawing**





Ordering Information		
Model Name	Description	
SSF0822-ENN-A01	8",250nits,1024*324.V01(10 in 1)	
SSH0822-ENN-I01	8",250nits,1024*324,AD6038GM.V1(10 in 1)	
SSH0822-ENN-G01	8",250nits,1024*324,AD2662GHM.DC 12V,V01(10 in 1)	
	Optional Accessories	
Part Number	Description	
840612051210	ADAPTER,AC/DC,12V/5.4A,65W,Atech OEM A065112-TDx,4P SLIDING CAP,P	
810618301010	CABLE.POWER.AC.1830mm USA type	
810618301090	CABLE,POWER,AC,1830mm Europe type	
810618301050	CABLE.POWER.AC.1830mm UK type	
810618301170	CABLE.POWER,AC,1830mm Australia type	
810618301031	CABLE.POWER.AC.1830mm Japan type	