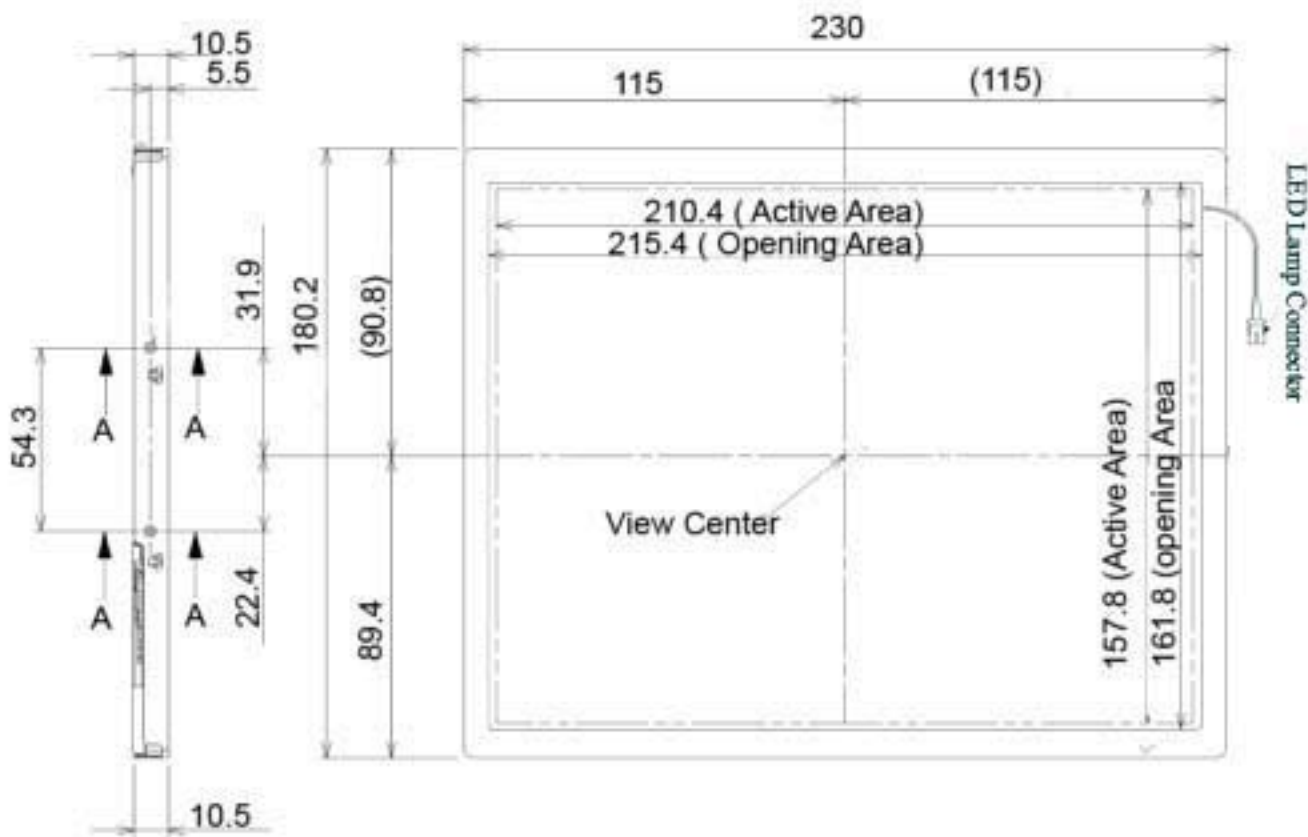


Introducing LMG217-104JFW - A 10.4" 1200 nits LCD Module With LED Backlight



Landmark's LMG217 is a 10.4" sunlight readable LCD module with LED Backlight and Optrex T5525D104J-FW-A-AAN base panel. The LMG217 uses LD200 LED Driver to run the super bright backlight. At the full brightness setting, the screen luminance can reach approximately 1200 nits, more than twice the brightness of standard LCD panel.

Features (each module)

Mechanical dimensions	9.05" x 7.09" x 0.41"	Typical Viewing Angles	80/80/65/65 at CR ≥ 10 (L/R/U/D)
Active area dimensions	8.28" x 6.21"	Operating Temperature	-20 to +70 C
Screen Brightness	1200 nits	Color depth	8 bit, 16.7 M colors
Typical LCD Contrast Ratio	600:1		
Resolution	1024 x 768 (XGA)		
Power requirement	11.5W (12V, 0.96A)		

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