

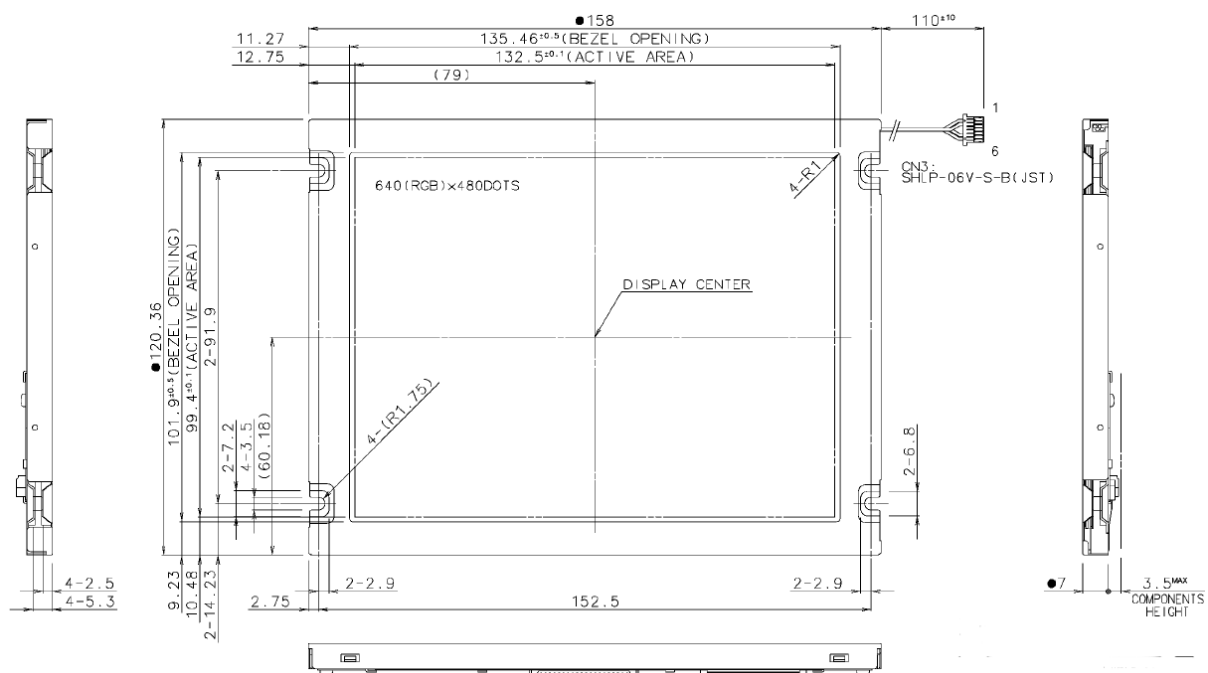
Optrex 6.5-inch VGA Color TFT
T-55619GD065J-LW-A-AAN



Optrex's new 6.5-inch diagonal TFT LCD module with VGA resolution will provide the ideal solution for industrial applications requiring a flat panel display that must withstand the Industrial Market requirements. It offers a luminance of 750 cd/m² and a 300:1 contrast ratio with a viewing angle measuring -60~30° Vertical and +/- 55° Horizontal (at CR ≥ 10). Standard features include LED Backlight, Anti-Glare surface treatment and LVDS interface.

Item	Specification
Resolution / Pixel Configuration	640 x 480 / RGB Stripe
Outline Dimensions (W x H x D mm)	158.0 x 120.36 x 10.5 mm
Active Area (W x H mm)	132.5 x 99.4 mm
Backlight Type	White LED
Luminance	750 cd/m²
Contrast Ratio	350:1
Viewing Angle	H: +/- 55° ; V: -60~30° (CR ≥ 10)
Electrical Interface	LVDS
Temperature Range	Operating: -20 ~ 70° C / Storage: -20 ~ 70° C
Surface Treatment/Special Feature(s)	Anti-Glare / LVDS Interface

Note: Specifications are subject to change without notice.



Ask us about the Optrex Value-Added Program

Let us attach your chosen touch screen, connector or provide you with custom cables to meet your needs

For complete technical specifications, application notes or inventory information call 734-416-8500 or visit our website at www.optrex.com