

(6) 128X160 2.0" 262K

Mechanical Data		
Diagonal Size (inch) / Number of dots		2.0" / 128(W) X (R.G.B) X 160(H)
Panel Outline Dimension (mm)		37.79(W) X 46.50(H) X 1.37(T, Max)
Module Outline Dimension (mm)		37.79(W) X 63.68(H) X 1.37(T, Max)
Active Area (mm)		31.463(W) X 39.34(H)
Viewing Area (mm)		32.463(W) X 40.34(H)
Pixel Pitch (mm)		0.246(W) X 0.246(H)
PPI (Pixel Per Inch)		103
Packaging Type / IC		COF, SSD1355
Electro-Optical Characteristics		
Display Color		262K colors
Color Chromaticity (CIE1931)	White	0.294, 0.338
	Red / Green / Blue	R(0.619, 0.378) / G(0.280, 0.650) / B(0.156, 0.200)
Color Gamut		58.9%
Luminance		60 cd/m ²
Driving Voltage (V)		18 V
Current Consumption (mA) @40% on		15mA
Life Time @40% on (simulated)		12K hrs.

(A) 128XRGBX160 2.0"

