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22.5-Inch Flat Panel Display

NL192120BC25-03

Resolution	1920 x 1200
Viewing Angle (°L/R)	85/85
Viewing Angle (°U/D)	85/85
Luminance (cd/m ²)	(350)
Input Signal	4 port LVDS (10 bit RGB, DE, CLK)
Colors	1,073,741,824
Dimension HxWxD (mm)	542 x 362 x 40
Weight (g)	TBD
Contrast	(800):1
Color Gamut (%)	(77)
Response Ton (ms)	(12) (tot)
Supply Voltage LCD (V)	12
Supply Voltage Backlight (V)	12
Backlights (CCFL)	12
Power LCD (W)	(12.0)
Total Power (W)	TBD
Absolute Storage Temp (°C)	-20 to 60
Absolute Operating Temp (°C)	0 to 50
Polarizer Surface	A/G

Documentation:

For detailed product specifications and datasheet, please contact your local NEC Electronics America [Sales Representative](#).

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Additional remarks about this product:

SA-SFT, Active matrix LDC, LVDS 4 port, 10 bit(1,024 gray scales per 1 sub-pixel), High contrast, 120Hz driving, Fast response time

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