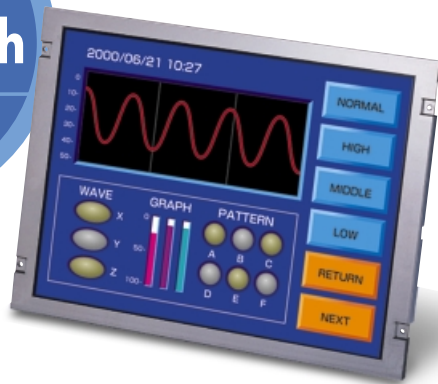


8.4 inch
NL6448BC26-01



New-size Screen

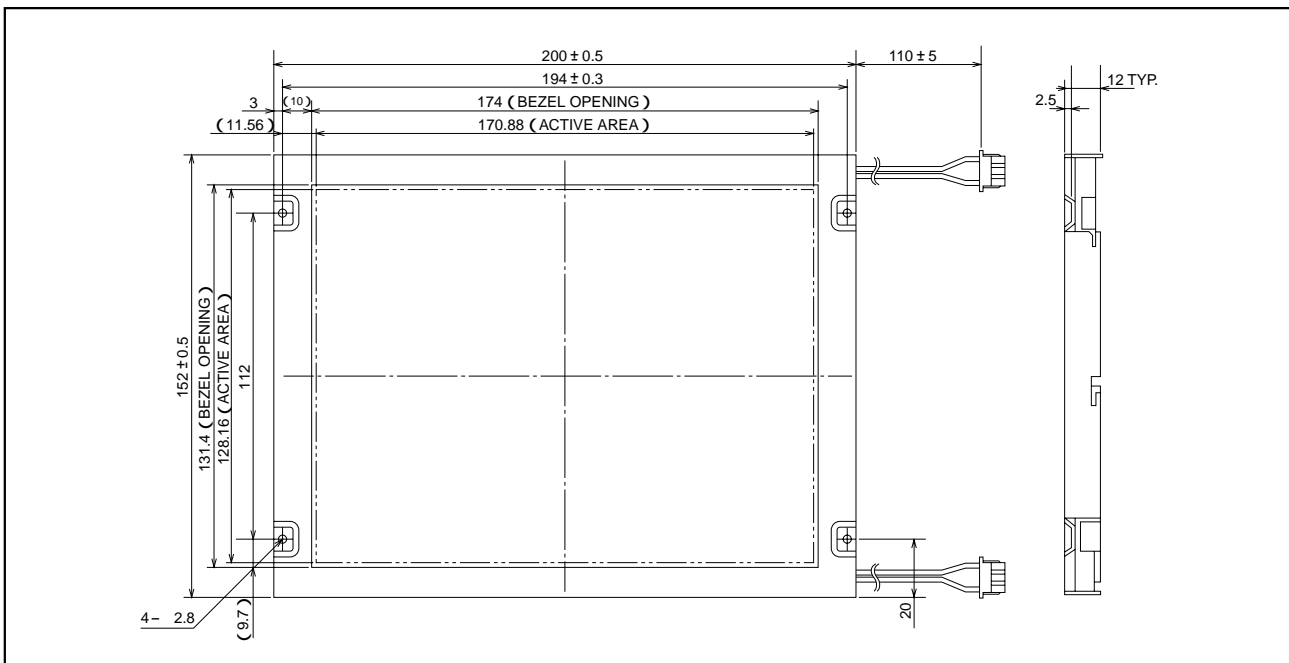
640 × 480 pixels

262,144 colors

High visibility of 400cd/m²
Wide viewing angle
Reversible scan direction

NL6448BC26-01			
Screen	8.4" diagonal screen	Viewing angle	Up 40°, down 60°, right 60°, left 60° typical
Display area	170.88(H) × 128.16(V) mm	Response time	16ms typical
Number of pixels	640 × 480	Input signals	Digital RGB (6bits), dot clock, H-sync, V-sync
Display colors	262,144 colors	Power supply	3.3V(or 5V)
Pixel pitch	0.267(H) × 0.267(V) mm	Power consumption	5.4W typical
Luminance	400cd/m ² typical	Operating temperature	0°C to +60°C
Backlight	2 cold cathode fluorescent lamps	Storage temperature	-20°C to +70°C
Backlight inverter	None	Outline dimensions	200 (W) × 152 (H) × 12(D) mm
Contrast ratio	300:1 typ.	Weight	Approx. 400g

unit:mm



Specifications are subject to change without notice.

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