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NL8060BC26-30D

10.4-inch SVGA for industrial applications

Screen size	10.4 inch (26cm diagonal)	Interface	LVDS (RGB 8 bits each / 6 bits each)
Resolution	800(H) x 600(V) pixels	Power supply voltage	3.3V
Display area	211.2(H) x 158.4(V) mm	Power consumption (*3)	6.6W
Drive system	a-Si TFT active- matrix	Operating temperature	-20 °C to +70°C
Display color	16.77M colors / 262K colors	Storage temperature	-30 °C to +80 °C
Pixel arrangement	RGB vertical stripe	Polarizer surface	Antiglare
Pixel pitch	0.264(H) x 0.264(V) mm	Module size	243.0(W) x 185.1(H) x 11.0 max. (D) mm
Luminance	400cd/m ²	Weight	475g
Contrast ratio	1000:1	Reverse scan	Yes
Viewing angle (*1)	Up: 80 ° , down: 80 ° , left: 80 ° , right: 80 °	Backlight	One side, 2 CCFLs
Response time (*2)	18ms	Recommended inverter	104PW201
Remarks	-		

(*1) Contrast of 10:1 or higher

(*2) Value of Ton+Toff(10% < - > 90%)

(*3) Value does not include power consumption of recommended inverter.

All values are typical values (except for the thickness dimension).
All specifications shown on this web site are subject to change without notice.