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NL8060BC26-35D

10.4-inch SVGA for industrial applications

Screen size	10.4 inch (26cm diagonal)	Interface	LVDS (RGB 8 bits each / 6 bits ea
Resolution	800(H) x 600(V) pixels	Power supply voltage	3.3V
Display area	211.2(H) x 158.4(V) mm	Power consumption	(3.5W)
Drive system	a-Si TFT active-matrix	Operating temperature	-30 °C to +80 °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 mm
Luminance	(400)cd/m ²	Weight	(475)g
Contrast ratio	(900:1)	Reverse scan	Yes
Viewing angle (*1)	Up: 80 °, down: 80 °, left: 80 °, right: 80 °	Backlight	White LED
Response time (*2)	18ms	Recommended LED driver board	104PW03F
Remarks	 		

(*1) Contrast of

(*2) Value of Ton+Toff(1

All values are typical values (except for the thickne
All specifications shown on this web site are subject to change

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