

PRODUCT PREVIEW

2.0" 176 x 220 TFT



Liquid Crystal Display

Small Size TFT

The PDI0200DMG is a TFT with 176 x 220 resolution. This product offers improved contrast, color saturation and response time over CSTN products.

Increased Display Brightness

Display Brightness is a key factor for design engineers when selecting a display that must vividly show images and alphanumeric data. The TFT cell is manufactured using high aperture panel technology, high transmittance color filters and high transmission polarizers. The result is a clear and extremely bright display.

SPECIFICATIONS

MODULE

Part Number	PDI0200DMG
Overall Dimensions	38.03(w) x 51.65(h) x 2.50(d)
Backlight System	LED
Display Type	a-Si TFT
Format	176(RGB) x 220
Display Mode	Transmissive, Normally White
Active Area	31.68(w) x 39.60(h)
Viewing Cone	70 / 60 / 70 / 70 (T, B, L, R)
Contrast Ratio	500:1
Operating Temperature	-20° to 70°C
Interface	8/16 bit CPU
Brightness	500 nits



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