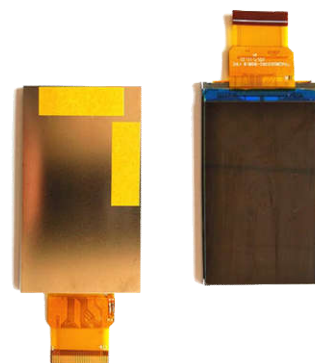


2.8" TFT LCD DISPLAY

Model: NL280033S0
 Size: 2.8 inches
 Configuration: HSD + ST7793
 Resolution: 240 * 400
 Perspective: EWW wide viewing angle
 Operating temperature: -20 ~ 70 ° C
 Storage temperature: -30 ~ 80 ° C
 Backlight brightness: 350 CD / M2
 PIN number: 40 PIN
 Interface: MCU16 bit



Name :	2.8" lcd display
Model :	NL280033S0
Keywords Desc. :	2.8 inch 240*400 TFT LCD display, 40 pins TTL 350 cd/m2
Product Class :	Graphic LCD Display
Product Tags :	<ul style="list-style-type: none"> Color TFT-LCD Wide Temperature LCD
Application :	<ul style="list-style-type: none"> Handheld & PDA Industrial Application
Panel Type :	a-Si TFT-LCD
Panel Composition :	LCM
Panel Size :	2.8"
Resolution :	240×400
Aspect Ratio :	3:5 (W:H)
Form Factor :	Flat Rectangle Display
Orientation :	Portrait type
Active Area :	36.72 (W) × 61.2 (H) mm (A.A)
Outline Dimension :	42.5 (W) × 73.3 (H) mm
Max. Depth :	2.46 mm
LC Family :	TN
Polarizer :	Transmissive
Brightness :	350 (Min.)

