

TFT LCD MODULE

8.4" SVGA TFT LCD

450 nit 800 × 600 display with Parallel RGB (TTL) interface.

DCL P/N

100537-01



TAA COMPLIANT



8.4"

DIAGONAL

450

NITS

800×600

SVGA

-20~70°C

OPERATING

KEY FEATURES

- 150° / 130° viewing angle
- 450 nit LED backlight
- 600:1 contrast ratio
- -20 °C to +70 °C operating range
- Parallel RGB (TTL) interface
- Touch panel, cover glass and optical bonding available
- Custom FPC, cable assembly and driver-board options

SPECIFICATIONS

Size	8.4" (SVGA)
Resolution	800 × 600
Display Technology	TFT LCD
Brightness	450 cd/m ²
Contrast Ratio	600:1
Viewing Angle (H/V)	150° / 130°
Interface	Parallel RGB (TTL)
Operating Temp.	-20 ~ +70 °C
DCL Part Number	100537-01

APPLICATIONS Industrial HMI · Medical devices · EV charging

Design it in with DCL.

Samples, custom brightness, cover glass, touch tuning and cable assemblies — backed by US-based engineering and in-country factory oversight. **Manufactured in a TAA-compliant geography.**

Request a quote or samples

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