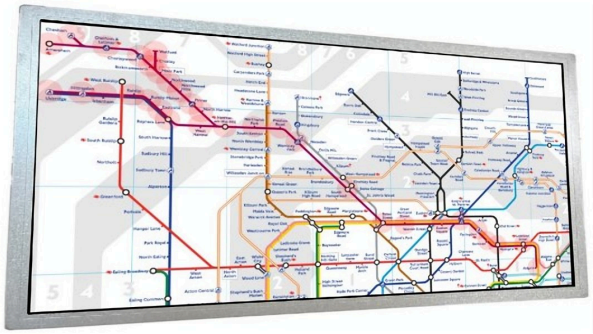
TFT LCD MODULE

14" Bar-Type High-Brightness TFT LCD

1000 nit 1280 × 398 bar-type display with LVDS interface — sunlight-readable design.

DCL P/N 101019-01 TAA COMPLIANT



14"	1000	1280×398	-10~50°C
DIAGONAL	NITS	BAR-TYPE	OPERATING

KEY FEATURES

- 170° / 160° viewing angle
- 1000 nit LED backlight — sunlight-readable
- Ultra-wide 1280 × 398 bar format for signage, transit and instrument panels
- 1000:1 contrast ratio
- -10 °C to +50 °C operating range
- LVDS interface
- Touch panel, cover glass and optical bonding available
- Custom FPC, cable assembly and driver-board options

SPECIFICATIONS

Size	**14" (bar-type)**
Resolution	**1280 × 398**
Display Technology	**TFT LCD**
Brightness	**1000 cd/m²**
Contrast Ratio	**1000:1**
Viewing Angle (H/V)	**170° / 160°**
Interface	**LVDS**
Operating Temp.	**-10 ~ +50 °C**
DCL Part Number	**101019-01**

APPLICATIONS Transit PIDs · Shelf-edge signage · Instrument clusters · 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

sales@dcltek.com · 1-800-407-8917
www.dcltek.com

Specifications subject to change without notice. Image is representative of the product family.