PDI080QSV28ND-DR11

8.0″ 800(RGB)x600 Color TFT Display with resistive touch

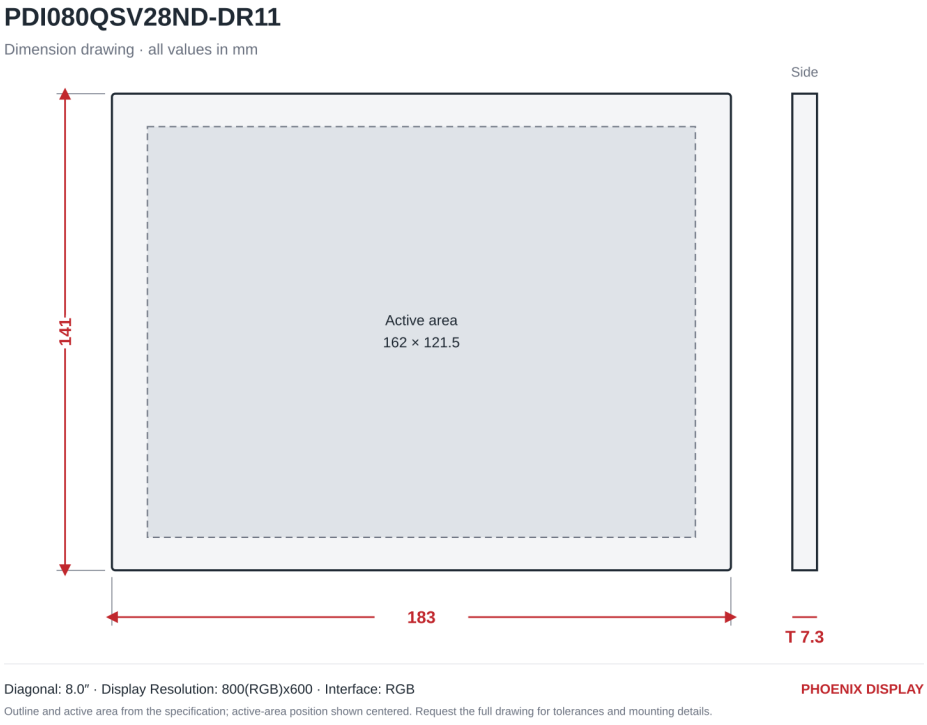
Phoenix Display PDI080QSV28ND-DR11 is a 8.0-inch color TFT module with 800(RGB)x600 resolution, 250 nits brightness, a RGB interface and a 183*141*7.3 mm outline. It is rated for -20℃ ~ +70℃ operation and ships with resistive touch. Phoenix engineers can adjust brightness, touch, cover glass, cable and connector to fit your program, and we plan supply for long production runs.



Specifications

Diagonal	8.0″
Display Resolution	800(RGB)x600
Module Size	183*141*7.3 mm
Active Area	162.00*121.50 mm
Brightness	250 nits
Interface	RGB
Viewing Direction	12 o'clock
Display Mode	Normally White
Pixel Pitch	0.2025*0.2025
FPC Pins	50pin
Operating Temperature	-20℃ ~ +70℃
Storage Temperature	-30℃ ~ +80℃
Touch Panel	Resistive

Dimension drawing



Typical values for reference. Request the full drawing for tolerances and mounting details. Brightness, touch, cover glass, cable and connector can be configured for your program. Specifications subject to change without notice.