

Series 160 FSLCD and 2x16 LCD Character Display with User Configurable Interface

MADE IN THE USA

Series 160 UIF Tactile



General Description

The Series 160 UIF—Tactile Controller offers the user a unique color icon based display along side a 2 x 16 backlit graphics display. The Color FSLCD display will provide icon based control status information to quickly provide the user with control status, while the 2x16 character display works interactively with the user to provide instructions and messages. The controller can interface with a tactile keyboard (shown), membrane keyboard, or capacitive touch interface and rotary push button encoder. There are also 6 enunciator LED's (shown). The IO is configurable, so in the final application, the controller can be configured to suit the specific needs of the OEM.

The S160 UIF—Tactile interfaces with the Series 160 MIF Board.

Model	160 UIF Tactile
Description	MODEL 160 TFT 64 COLOR CUSTOM FSLCD DISPLAY WITH OPT. KEYBOARD
P/N	232-00136-01
Display	COLOR FSLCD
Size	1.9" X 2.9"
Colors	64
Display	2x16 Backlit LCD Character
SD Card	X
USB HOST	X
USB OTG	X
I2C	X
Size	3.125" x 13.50"

How to Order:

232-00138-01 Controller s fully loaded version. Other versions available to fit specific customer application.

232-00137-01 Optional Keyboard