

CC - D6C

Features:

- Touch Screen Color Display
- 320 X 240 pixel display with up to 40 lines by 80 characters of text and graphics
- 5 Function Keys
- 32K Colors
- 24 VDC Power
- 15 Pin RS232 / RS485 Serial Port
- USB Type B Port
- Standard Communication Protocols:
 - Modbus RTU
 - Allen Bradley DF1 Full Duplex, Allen Bradley DF1 Half Duplex, Allen Bradley PLC5 DF1, AB DH485
 - Omron Host Link (C200 Adapter, C500)
 - Omron FINS serial (CJ1, CS1)
 - GE SNPX (90/30, 90/70, Micro 90, VersaMax Micro)
 - Mitsubishi Melsec FX
- 3,276 KB Memory
- 32 deg F to 122 deg F Operating Temperature
- 6.85"W X 5.3"H X 1.4"D
- NEMA 4/4X, IP-65 Compliant
- UL, cUL & CE Agency Approvals



Description:

The CC-D6C Graphic touch panel has a 6-inch TFT LCD 320 x 240 dot display and a palette of 32K colors for customizing objects, screen backgrounds and displaying bitmap graphics. It features five user-defined function keys, each key with a user-defined red LED indicator. The panel can display up to 40 lines by 80 characters of static text and up to 40 lines by 40 characters of dynamic text with embedded variables and phrases mixed with graphics in landscape orientation. Portrait orientation can display 53 lines by 60 characters of static text and 40 lines by 40 characters of dynamic text. It is rated UL for use on a flat surface of Type 1, 4X enclosure. The CC-D6C Graphic TFT panels are powered from a 12-24 VDC power supply.