

C-more 4" Micro Power Connection Wiring

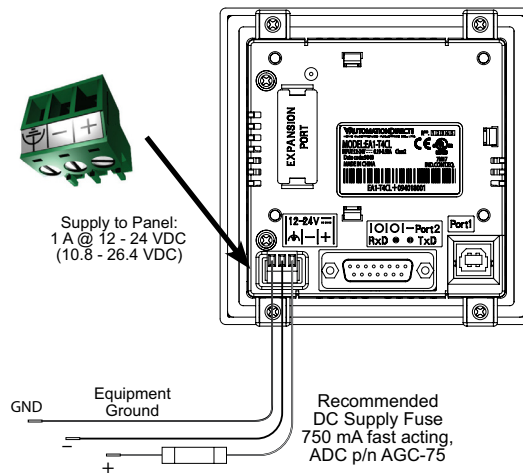
Providing power to the touch panel

- 1.) The panel is powered by a Class 2, 1 Amp @ 12-24 VDC power source in normal operation. Recommended power supplies are AutomationDirect part number PSC-24-015 or PSC-24-030.
- 2.) **C-more** Micro TFT panel EA1-T4CL is powered during programming through a USB A-to-B cable such as USB-CBL-AB6. The panel will operate in Low-power mode when powered by the PC and result in a dim screen.*
- 3.) **C-more** Micro TFT panel EA1-T4CL cannot be powered from a PLC.



***NOTE: The EA1-T4CL can be powered through Port1 when connected to a PC for programming, the screen brightness is diminished because the panel is running in Low-Power Mode. For full brightness, connect an external Class 2, 12-24 VDC power source to the 4" panel's power connection. An external Class 2, 12-24 VDC power source must be used when the panel is installed in its application.**

4" Panel powered from a DC power source – wiring diagram



NOTE: Recommended DC power supply to power the C-more Micro Panel, AutomationDirect Part No. PSC-24-015 or PSC-24-030.

Company Information

Control Systems Overview

CLICK PLC

Do-More PLCs Overview

Do-More H2 PLC

Do-More T1H PLC

DirectLOGIC PLCs Overview

DirectLOGIC DL05/06

DirectLOGIC DL105

DirectLOGIC DL205

DirectLOGIC DL305

DirectLOGIC DL405

Productivity Controller Overview

Productivity 3000

Universal Field I/O

Software

C-More HMI

C-More Micro HMI

ViewMarq Industrial Marquees

Other HMI

Communications

Appendix Book 1

Terms and Conditions