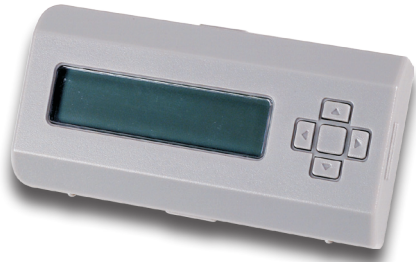


LDP1602 LCD Module

Snap-on module for the ioLogik E2200 and R2140

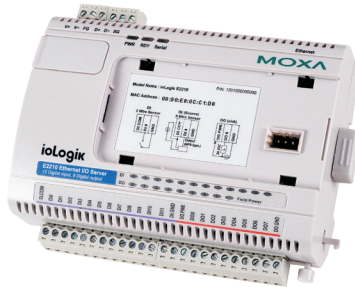


- > Hot-pluggable LCD module
- > Handy for IP display and configuration
- > Direct display for I/O status
- > No battery required (powered by device)

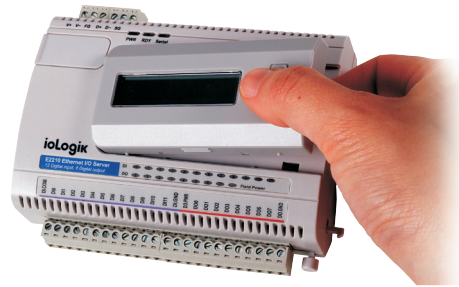


Installing the LCD Module

1. Remove the ioLogik's top cover.



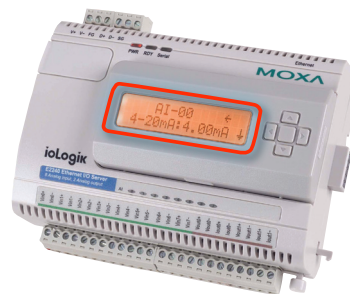
2. Plug in the LCD module.



3. Check and configure the IP address.



4. Check IP and I/O status.



Specifications

Environmental Limits

LCD Screen: 2 lines / 16 char. per line text display
Operating Temperature: 0 to 55°C (32 to 131°F)
Storage Temperature: -20 to 70°C (-4 to 158°F)
Ambient Relative Humidity: 5 to 95% (non-condensing)

Power Requirements

Power Consumption: 15 mA @ 24 VDC

Warranty

Warranty Period: 2 years

Note: Because of the limited lifetime of the LCD module it is only covered by a 2-year warranty.

Ordering Information

Available Models

LDP1602: LCD module with 2 lines / 16 char. per line text display and 5 control buttons