

# 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

**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

\*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