



This expansion module features a 16×2 Alphanumeric LCD Module which can be added to your custom project using a 2×6 pin connector. It is designed to be used with Numato Lab's FPGA/Microcontroller boards featuring 2×6 pin Expansion connectors. This module can be used with other boards as well by using manual wiring. This product is compatible with most of the Numato Lab's FPGA boards.

Features

- 16×2 Alphanumeric LCD Display
- Display backlight
- Trim-pot for contrast adjustment
- 2×6 pin expansion connector
- Dimension: 118mm X 45mm

Applications

- Product Prototype Development
- Development and testing of custom Projects