

### Features

- 16 Configurable Bi-coloured LEDs
- 4 line by 20-character LCD display
- Backlit display
- User-friendly Menu
- Common Control buttons with selector switches and LEDs
- Four Status Queues: Alarm, Supervisory, Trouble and Monitor
- LEDs to indicate AC On, Ground Fault and CPU Fault

### Description

The DSPL-420-16TZDS is a main display / control interface for a main panel in a Flex-Net, MMX, or a classic FX-2000. It is designed to mount in any standard display window cut out found on the doors in the Flex-Net, MMX, and FX-2000 series. This display is functionally equivalent to the Flex-Net and classic FX2000 main display, but more compact.

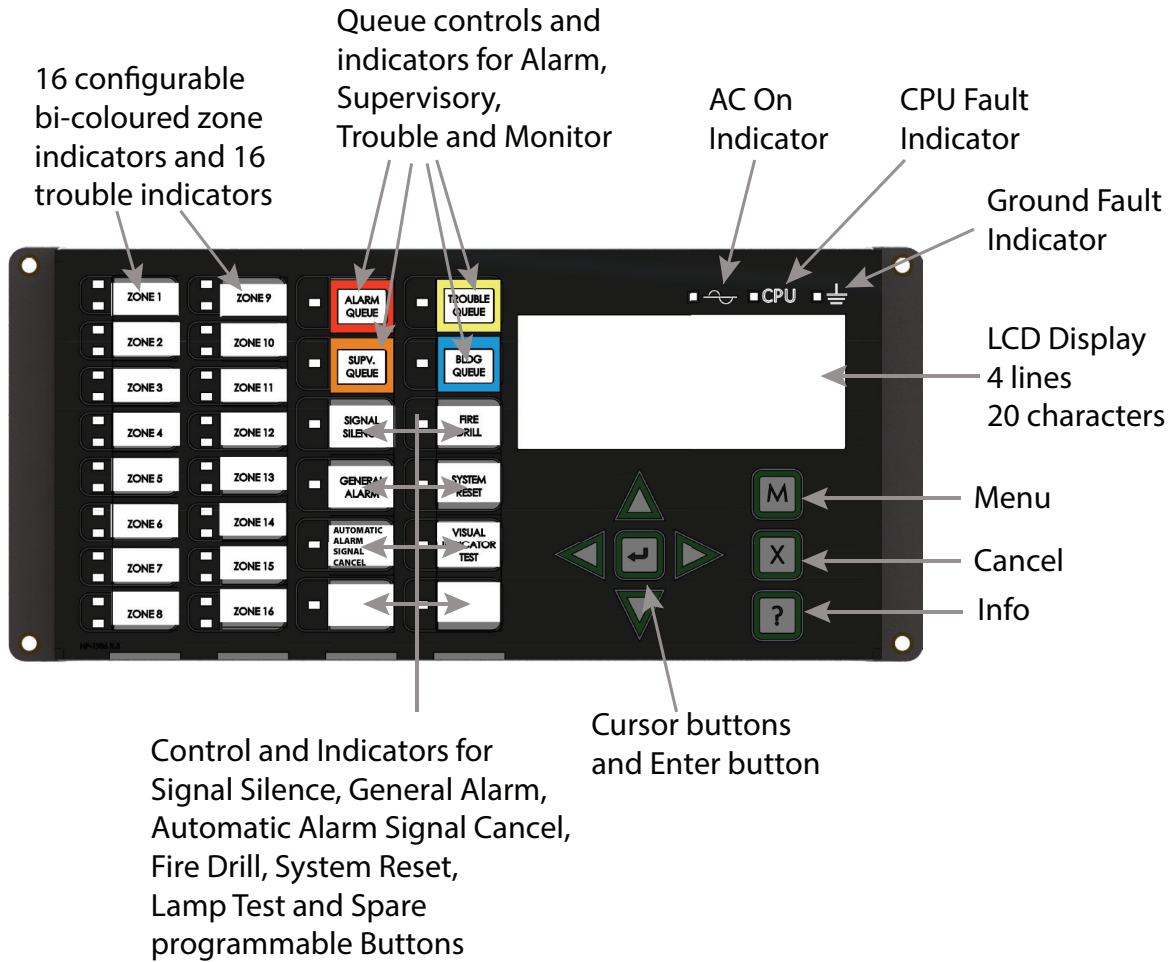
The DSPL-420-16TZDS has a 4-line, 20-character back-lit LCD display with 4 cursors buttons and an Enter button to navigate the LCD menu items, as well as Menu, Cancel and Information buttons. The display also features 16 configurable bi-coloured LEDs, 4 Queue Buttons with LED Indicators, and 8 control buttons, each with its own LED Indicator. The display also includes LEDs to indicate AC On, Ground Fault and CPU Fault.

### Power Consumption

<b>Normal Operation Voltage</b>	Amps
<b>Stand by</b>	10 mA
<b>Alarm</b>	46 mA



Figure 1: Indicator and Control locations on the DSPL-420-16TZDS



### Ordering Information

Model	Description
DSPL-420-16ZDS	16 Zones 4 Line by 20 Character Backlit LCD Display



**Canada**  
 25 Interchange Way  
 Vaughan, Ontario L4K 5W3  
 Telephone: (905) 660-4655  
 Fax: (905) 660-4113

**U.S.A.**  
 4575 Witmer Industrial Estates  
 Niagara Falls, NY 14305  
 Toll Free: (888) 660-4655  
 Fax Toll Free: (888) 660-4113



**THIS INFORMATION IS FOR MARKETING PURPOSES ONLY AND NOT INTENDED TO DESCRIBE THE PRODUCTS TECHNICALLY.**

For complete and accurate technical information relating to performance, installation, testing and certification, refer to technical literature. This document contains intellectual property of Mircom. The information is subject to change by Mircom without notice. Mircom does not represent or warrant correctness or completeness.