

L2000 Programmable Logic Controller

Compact Operator Interface

The small version of the L2000 operator interface is a four-key menu-driven type with four macro keys, sixty assignable LEDs, and standard eight character alphanumeric display. Functions are performed by selecting items from menus, and adjusting settings with the UP/DOWN keys. This allows the operator to perform normal functions with very little training required. Because of its ease of use, this operator interface is well suited for most basic functions, short of programming.



Tactile Feedback Sealed Membrane Keyboard

The compact operator interface is equipped with a permanently sealed membrane keypad. The keypad features stainless steel tactile feedback keys and is designed to be impervious to corrosive atmospheres such as hydrogen sulfide, chlorine gas, etc.

Mode Indicator

Ten Brite Lite™ LEDs are used to indicate the current operational mode as well as monitor communications network traffic.

Bar Graph Display

Optional integrated bar graph level indicator modules will automatically monitor a register and display the scaled value on a bank of LEDs with flashing setpoint indicator LEDs.

User-Defined Macro Keys

Four user-definable macro functions may be added via the four macro keys.

High Visibility Brite Lite™ Alphanumeric Display

The L2000 operator interface is equipped with a Brite Lite high brilliance, high efficiency fifteen segment alphanumeric LED display. This eight character display is capable of displaying both numeric and text information, and is multiplexed for high visibility and long life.

Mini-Annunciator Panel

An integrated Brite Lite panel consisting of 60 individual high intensity LED lamps may be configured to display the on/off status of digital inputs, outputs, alarm conditions, and bar graph level displays.

Tesco Controls Inc.
3409 52nd Ave.
Sacramento, CA, 95823

Phone: 916-395-8800
Fax: 916-429-2817

<http://www.tescocontrols.com>