



### LED OPERATOR INTERFACE TERMINAL DISPLAYS

# **High-Performance LED Displays**

### Troubleshoot Directly on the Faceplate

TESCO offers a standard LED display and keypad in compact and large sizes. Operators can troubleshoot and program directly on the faceplate. Its tough exterior is built for rugged environments. The Brite Lite™ LED technology outperforms commonly used LCD displays in bright and extreme environmental conditions.

Compact OIT

### Compact Operator Interface

Tesco's Compact Operator Interface is a four-key menudriven OIT with four macro keys, sixty assignable LEDs, and standard eight character alpha-numeric 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. This easy-to-use operator interface is well suited for most basic functions.

# Standard Features

- » Built to withstand corrosive atmospheres such as Hydrogen Sulfide, Chlorine gas, etc.
- » Tactile Feedback Sealed Membrane Keyboard
- » Stainless steel tactile feedback keys
- » Mode Indicator.
- » User-Defined Macro Keys
- » High Visibility Brite Lite™ Alphanumeric Display
- » Bar Graph Display
- » Custom Labels for each LED

### Addt'l Compact OIT Features

- » Aluminum face plate
- » Integrated Brite Lite™ Mini-Annunciator Panel with 60 individual high intensity LED lamps

### Addt'l Full-size OIT Features

- » Stainless steel face plate
- » Displays both numeric and text information
- » Multiplexed for high visibility and long life
- » Integrated Brite Lite™ Mini-Annunciator Panel with up to 380 individual high intensity LED lamps
- » Displays on/off status of digital inputs, outputs, alarm conditions, and bar graph level displays

## Full-Sized Operator Interface

Tesco Controls' Full Sized Operator Interface has been specifically designed to meet the unique needs of the water / wastewater control and monitoring industry. It has a thirtytwo key full programming keyboard. The keys are labeled in English language terms, such as "PUMP" and "LEVEL". An Eight LED display indicates the current operational mode and monitors communications network traffic. Through this keyboard, the operator has easy access to all system functions, including the ability to change the control program.



Contact us at 916-395-8800 for more information.







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