DIGITAL INDICATOR

- **Two RTD inputs in °F or °C**

- **measure supply & return values**

- **Easy surface mounting**

The DIS-2000 digital indicator is a low cost, instrument for displaying one or two temperatures from RTD sensors.

The standard version accepts two RTD temperature sensor inputs. The first value is continually displayed and the second is displayed when a button on the front of the instrument is depressed.

Wet/Dry bulb: The DIS-2000 is a convenient way to monitor temperatures from a wet and dry bulb psychrometer.

Heat pumps: The DIS-2000 is an easily installed and inexpensive way to monitor supply and return temperatures from any cooling or heating equipment. Since it can be powered by a 9 volt battery it can even be used as a portable instrument in a pinch.

The thermostat style surface mount case is quick to install with sheet metal screws and does not require a panel cutout. You will need a knock out behind the case for the power and temperature sensor connections.

Dimensions

TECHNICAL DATA

Supply: 8 to 40 VDC or 8 to 32 VAC

Display: 3 1/2 digits, 0.56" high intensity red
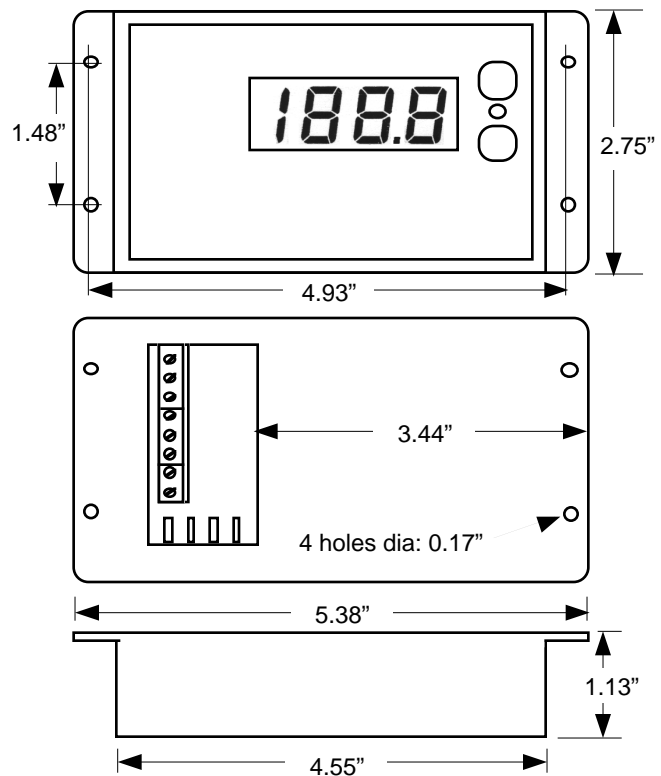
Connection: Power and relay: Faston

Sensors: 2 x 3pole screw terminals

Accuracy: 0.25% +/- 1 digit

Input: 2 x 100 ohm RTD

ORDERING DATA
DIS-2000-(C/F)

ENERCORP instruments ltd