PYROMETER P/N 121, 123, 125, 221, 223, 225

PRODUCT INFORMATION

- * TEMPERATURE RANGE 40°F to 1850°F ACCURACY ± 2 %
- * INPUT VOLTAGE 8-18 VDC @ 180MA MAX

PYRO •

INCREASE TEMP

DECREASE TEMP

- * AUTO DIM FEATURE. DISPLAYS WILL DIM AS THE LIGHT LEVEL DROPS IN THE CAB
- * PROGRAMMABLE OVER TEMPERATURE WARNING

" NOTE "

THIS PYROMETER WAS DESIGNED TO USE
ONLY THE FOLLOWING THERMOCOUPLE
TELTEK PART# 25-013
OR
HEWITT IND PART# HEWTC 015-25-013
1-714-891-9300

*** MUST BE A ISOLATED TYPE THERMOCOUPLE ***

**** ANY OTHER WILL VOID THE WARRANTY ****

SETTING HIGH TEMPERATURE ALERT

- 1. HOLD SWITCH IN FOR 5 SEC.
- 2. THE DISPLAY WILL FLASH 1.8.4.0.
- 3. THE (4) WILL FLASH, INDICATING THE GAUGE IS IN THE SET MODE
- 4. RELEASE THE SWITCH
- 5. USE THE LEFT SWITCH TO LOWER THE SET TEMPERATURE
- 6. USA THE RIGHT SWITCH TO INCREASE THE SET TEMPERATURE
- 7. WHEN YOU HAVE THE TEMPERATURE SETTING DESIRED, RELEASE THE SWITCH AND IN 5 SEC, THE FLASHING WILL STOP FLASHING.
- 8. THE TEMPERATURE ALERT HAS BEEN RE-SET.

IF THE TEMPERATURE REACHES THE SET POINT THE DISPLAY WILL FLASH

NOTE:

THE ALERT SETTING WILL NOT BE LOST WHEN POWER IS TURNED OFF TO THE GAUGE