

КТ6Р5

Circular Chart Recorder

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ABOUT

Our 6" (152mm) line of temperature chart recorders feature a sleek look and feel, precision pen movement, kthermocouple probes and 8 user selectable temperature ranges to choose from. The KT6P5 has a digital display, relay contacts and alarms. The 6" (152mm) is a great size for monitoring refrigerators and freezers.

FEATURES

- One K-Thermocouple Probe
- Digital Display
- Relay Contacts and Alarm
 - 6" Chart (152mm)
- User selectable recording times and
 - 8 temperature ranges
- AC power with battery backup
- Replaceable Sensors





For more information, please refer to

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RECORDERS & DATA ACQUISITION





Circular Chart Recorder Specifications . -Alarm Type: Audio/Visual on High/Low Temp Limits • Ambient Operating RH Conditions: 0-95% RH non-condensing • Ambient Operating Temperature Conditions: 32 to 122F (0 to 50C) Approvals: RoHS, CE • Battery Backup: 4AA Battery Back-up. Powers unit for up to 2 days. • Battery Life (Avg): 48 Hours (Back-up Only) • Calibration Options: N100, N300, N400 • Channels: CH1: Temperature Chart Rotation Speed: 24 Hour or 7 Day • Dimensions: 3.25 x 7.56 x 7.56 in **Display Dimensions Height:** 1.18 • **Display Dimensions Width: 0.59** • Display Resolution: 0.1 Degree from -9.9 to 199.9; 1 Degree resolution above 199 and below 9.9 • Display Type: LCD Enclosure: Rugged Black ABS Case, Polycarbonate Door, Aluminum Dial ۲ IP Rating: 21 • Included Accessories: AC Adapter, Red Pen, 9V Battery, Quick Start Guide and 4' Bead-Wire Probe. *Charts sold separately. 1 Keypad Functions: Power On/Off, Pen Home, Alarm • 0 Mounting Options: Free Standing or Wall Mounted • Note on Relay Type: Relay does not function while unit is running on only battery power. • Power Cord: 6 ft • -Power Source: 120 to 240 VAC, 12 VDC (INTL fittings available); AC Adapter • Power Status Indicator: LED Indicator • Relay Connection: Spade Lugs, Male 0.25. One Relay per Channel. • Relay Type: SPST, 24 VDC, 0.5 A, N/O • **Remote Sensor Length: 4** Remote Sensor Type: 1 K T/C with Mini Connector Response Time: 30 Seconds to 63% of Full Scale • Temperature Accuracy: +/-1.8F from -22 to 122F 3.8F Remaining (+/-1C from -30 to 50C 2.1C Remaining) • Temperature Range: -100 to 0F/C; -50 to 0F/C; -50 to 50F/C; 0 to 50F/C; 0 to 100F/C; 0 to 250F/C; 0 to • 500F; 50 to 100F/C Temperature Sensor: Remote Probe Unit Weight: 5 lbs • Units/Pkg: 1 • Warranty: 12-Month Limited •

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Accessories



A868 - Sensor Dust Filter Prolong the life of your sensor



D611 - Shielded Immersion Probe 15' (4.5m) Shielded Thermocouple with 4" (10cm) stainless steel tip

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R400 -Replaceable Sensor Single K-TC Temperature Sensor



D617 - Probe Extension K-Thermocouple 10' (3m) Extension Cable



A062 - 10' AC Adapter Extension cable for R157 AC Adapter



R007 - 9V Battery



R066 - Universal Plug Kit International kit for Data Loggers



R013 - Temperature Probe Replacement Bead Wire Temperature Probe

A202 – Thermocouple Extension



A203 - Temperature Probe 6" (15cm) High Temperature Immersion Probe

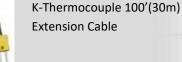


A340 - Glycol Bottle Bottle of Glycol Solution w/ Septum Close



D605 - Piercing Probe 4" (10cm) Thermocouple Handled Piercing Probe







D118 – Sensaphone Dialer Remote Monitoring Unit

RECORDERS & DATA ACQUISITION