

HAMPSHIRE CONTROLS CORPORATION - PRICE LIST

1/1/20

Model MPS-2	2 Probe Temperature Alarm System -100 to +100 deg.C.	\$ 900.00
Model MPS-3	3 Probe Temperature Alarm System -100 to +100 deg.C.	\$1,000.00
Model MPS-4	4 Probe Temperature Alarm System -100 to +100 deg.C.	\$1,100.00
Model MPS-5	5 Probe Temperature Alarm System -100 to +100 deg.C.	\$1,200.00
Model MPS-6	6 Probe Temperature Alarm System -100 to +100 deg.C.	\$1,300.00
Model MPS-7	7 Probe Temperature Alarm System -100 to +100 deg.C.	\$1,400.00
Model MPS-8	8 Probe Temperature Alarm System -100 to +100 deg.C.	\$1,500.00

All units are supplied complete with 100 ohm RTD temperature sensors with 10qlead, battery back-up, one system relay output, wall mounting bracket, Ethernet output for network hook-up for e-mail alarm notifications & UL listed power supply with 6qcord, 2-prong U.S. configuration.

OPTIONS & ACCESSORIES:

Model AD-2001	Automatic Telephone Dialer - 2 inputs & dials 4 numbers	\$500.00
Model AD-2000	Automatic Telephone Dialer - 4 inputs & dials 8 numbers	\$550.00
Part #F82087	Model ADM-215 Remote Alarm Delay Module	\$185.00
Part #A02000	4 oz. Product Simulator Bottle with glass beads	\$25.00
Part #33071	RTD extension cable per foot	\$ 2.00

OPTIONAL TEMPERATURE SENSORS:

- Ungrounded Type T Thermocouple with 3+s.s. sheath & 10qlead \$ 95.00
- Ungrounded Type K Thermocouple with 6+s.s. sheath & 10qlead \$ 95.00
- Consult factory for other temperature ranges and sensors

OPTIONAL OUTPUT:

- AMS . Output of data to Hampshire Controls Alert Monitoring System

TO ORDER: All major credit cards are accepted. Prices do not include shipping.

Orders may be placed directly with Hampshire Controls or with authorized dealers & distributors. For more information, please contact:

Sales Dept. Hampshire Controls Corp. P.O. Box 516, Dover, NH 03821
OR Call U.S. or Canada Toll Free: 866-496-9424
OR Call World Wide: 603-749-9424
OR FAX: 603-749-9433
OR e-mail: sales@hampshirecontrols.com

PLEASE VISIT OUR PRODUCT PAGE AT:

<https://www.hampshirecontrols.com/2-3-or-4-probe-alarm-monitor.htm>