

REQUEST FOR SAMPLES OR QUOTATION

DO NOT DETACH!
Photocopy & Fax
to SENASYS
(419) 818-0897

For information on other
SENASYS products

- CMC Multi-Light
Control Switches
- P-Series Controls

Company _____ Telephone _____

Name _____

Street _____

City _____ State/Zip _____

Describe the Application: _____

New Product **Existing Product**

Thermostat Function: High Limit Control Manual Reset

Ambient Conditions:

Exposure Temperature Maximum _____ °F, Duration _____

Minimum _____ °F, Duration _____

Temperature Rate of Rise _____ °F per minute _____

Environmental Seal Hermetic Dust Proof Unsealed

Electrical Load:

Voltage _____ AC DC

Resistive _____ AMPS Inductive _____ F.L.A. _____ L.R.A. _____

Dielectric _____ Megohm _____

Life Cycles at Specified Load _____ Cycles

Thermostat Specification:

Contact Open _____ °F ± _____ °F Tolerance

Contacts Close _____ °F ± _____ °F Tolerance (automatic reset only)

Contacts Close Manually (_____) Resettable By _____ °F

Part Number: SENASYS # _____ Customer# _____

Mounting Bracket # _____ Terminal Type _____

Exposed Bimetal Enclosed Bimetal

Sample Quantity:

_____ units Delivery Requested _____

Production:

Estimated Usage _____ Annually, Start Date _____

One Time Order Quantity _____

Agency Approvals:

UL CSA Other _____

Quotation Requested:

Yes No Quantity _____

For special configurations, please provide a sketch.



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