AMERICAN AUTOMATED CONTROLS

NEW PRODUCT INTRODUCTION!

RESIDENTIAL DRIP SYSTEM WITH X29 OPTION:

Temperature Alarm with Sensor (TAS) option For use with any "DP1" series Perc-Rite® control unit or package.

TYPICAL MODEL #

DP122-SAB124-AHJLRX(29)

2 FILTER
2 ZONE
TAS OPTION
(X9140P RESIDENTIAL CONTROL)

ORDER NOW:
(800) 345-3132
www.americanonsite.com

AVOID $$ COSTLY $$ FILTRATION UNIT DAMAGE DUE TO UN-KNOWN HEATER FAILURE!

Monitor temperature and create an alarm set point to avoid catastrophic filtration unit failure during freezing weather with the TAS (Temperature Alarm w/Sensor) X29 option now available with all Perc-Rite® Drip control panels.

Each Perc-Rite® Drip control panel ordered with the X29 option is factory wired directly to the unit's general alarm for use with the standard "T-N-S" switch, and is customizable to any temperature set point to trigger an alarm event. The temperature display unit also has it's own internal audible alarm to help distinguish low temperature alarms from tank high levels or pump failures.

The user friendly X29 option includes a large digital display, a fuse for safety, a temperature probe to be located within the filter unit enclosure, all mounting hardware, and easy-to-follow, step-by-step schematics for installation.

It is recommended that the temperature probe not be placed in conduit containing voltage over 24vAC.

Note: TAS option is now available on all Perc-Rite®, American Automated Controls, or as a retro-fit for existing panels

FEATURES:

- *AVAILABLE ON ALL "DP1" SERIES CONTROL PANELS*
- *USER FRIENDLY DISPLAY*
- *PROGRAMMABLE LOW TEMPERATURE SET POINT*
- *HAS ITS OWN AUDIBLE ALARM TO SIMPLIFY TROUBLESHOOTING*
- *PROBE FAIL INDICATOR*

To Order Call: (800) 345-3132 www.americanonsite.com

American Manufacturing will design and build most any onsite wastewater or water system controller that is typically used today. American Manufacturing becomes involved with the entire operation of the system whether potable water, process water, or wastewater. American has on-staff Professional Engineers, designers, soils scientists, and trained sales personnel with state-of-the-art experience in control systems.

Our objective is to provide the most practical, economical, and efficient control device for fluid handling. We inventory many standard application controls and are able to manufacture special application panels in a very timely manner due to our modular design and manufacturing methods.

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