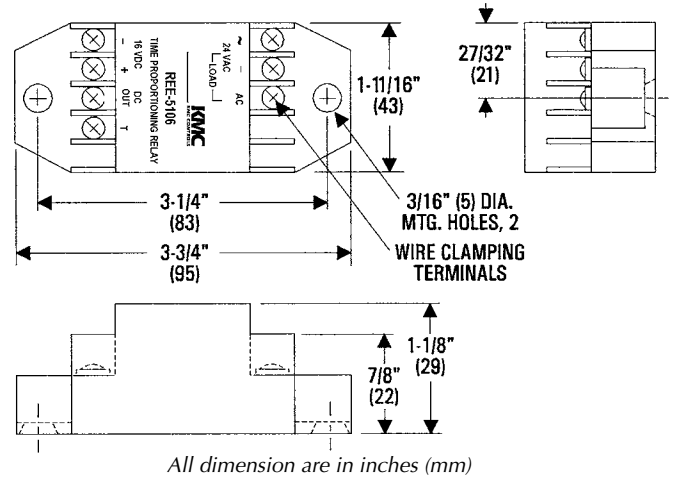
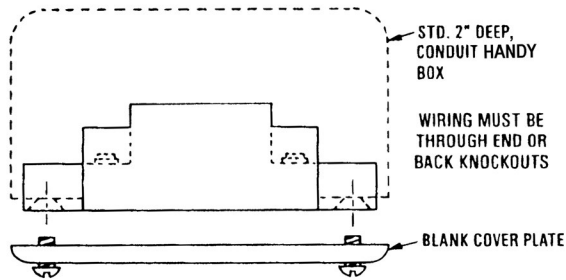


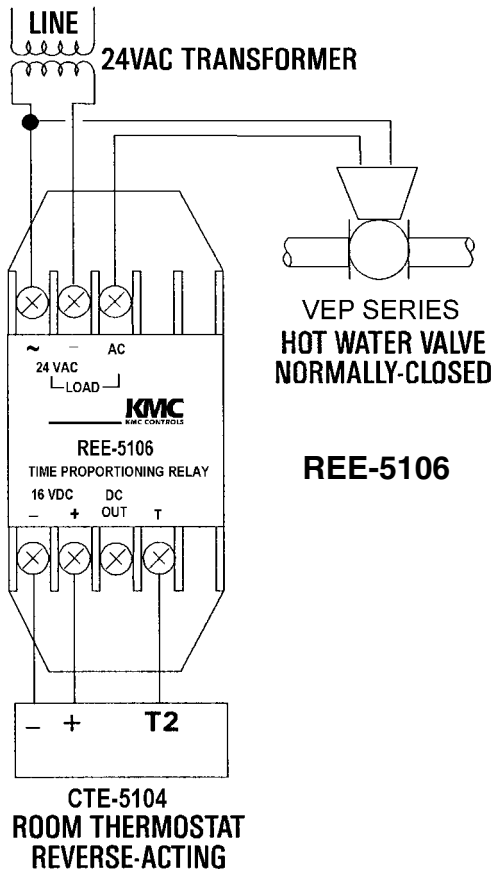
Installation Guide

Mounting

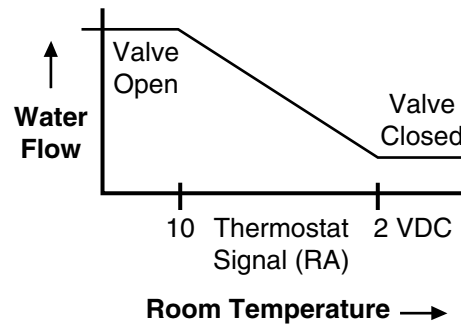
The module may be mounted directly to a control box surface or in a 2 x 4" electrical handy box. Add a blank cover to conceal the module if desired.



Connections and Wiring

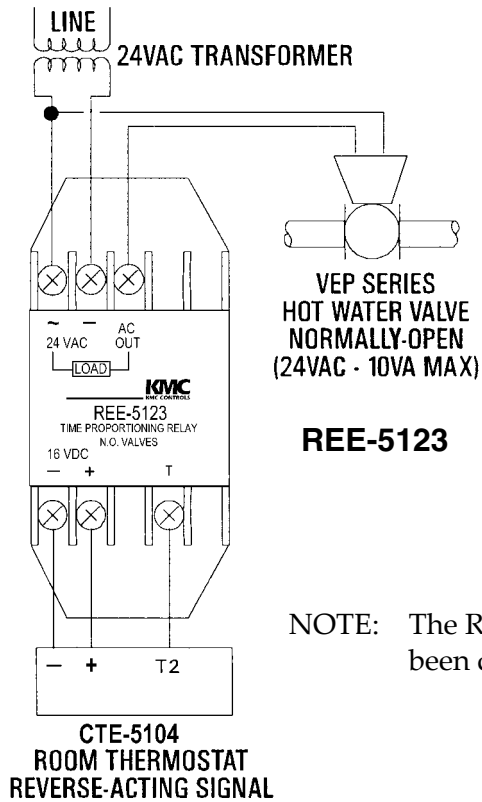


Wire as shown for providing proportional reheat to an electric hot water valve. Supply the relay with 24 VAC (+20%/-15%) from a Class 2 transformer. (Use wire size of 14 to 22 AWG, stranded.)

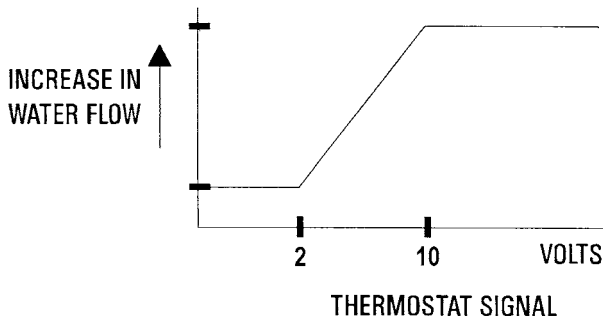


NOTE: The REE-5123 (shown on the next page) has been discontinued.

NOTE: For REE-5106 use with a CTE-5202 thermostat, see the [CTE-5202 Applications Guide](#) on the KMC web site.



NOTE: The REE-5123 has been discontinued.



Troubleshooting

- Check the wiring.
- Check the voltage from the thermostat/controller (measured from Terminal T to Terminal -/Neutral). (See the voltage charts.)
- See the MEP-3001, relevant valve, and relevant thermostat documentation.

Maintenance

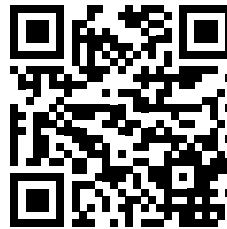
No routine maintenance is required, however protection from extremes of humidity and dirt is recommended. Careful installation will help ensure long-term reliability and performance.

Important Notices

The material in this document is for information purposes only. **The contents and the product it describes are subject to change without notice.** KMC Controls, Inc. makes no representations or warranties with respect to this document. In no event shall KMC Controls, Inc. be liable for any damages, direct or incidental, arising out of or related to the use of this document.

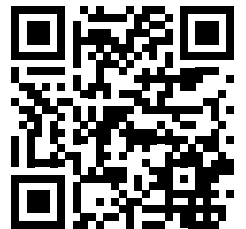
More Information

For REE-5106 specifications, see the [REE-5106 Data Sheet](#) on the KMC web site.



For REE-5106 applications with the CTE-5202 thermostat and other information, see the [CTE-5202 Applications Guide](#).

For (discontinued) REE-5123 specifications, see the [REE-5123 Data Sheet](#).



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