

T4039M Line Voltage Manual Changeover Heating-Cooling Thermostats

Electro-mechanical thermostat typically used with line voltage. One or two valves may be controlled directly by the thermostat. The fan switch (where applicable) controls air circulation.



T4039S Line Voltage Automatic Changeover Heating-Cooling Thermostats

Electro-mechanical thermostat typically used with line voltage. One or two valves may be controlled directly by the thermostat. The fan switch (where applicable) controls air circulation.



TA155 Variable Voltage Manual Changeover Heating-Cooling Thermostats

Solid State, Multi-Speed Fan Switching Available, Accepts 24 to 277 VAC, Operates at 50 or 60 Hz with remote sensing capability.

Heat-Off-Cool System Switch - Manual Changeover



TB155 Variable Voltage Auto Changeover Heating-Cooling Thermostats Solid State, Multi-Speed Fan Switching Available, Accepts 24 to 277 VAC, Operates at 50 or 60 Hz with remote sensing capability.

· On-Off System Switch - Auto Changeover



TA158 Line Voltage Optional Auto Changeover Heating-Cooling Digital Thermostats Stand-alone digital controller that supplies 24 VAC output control for only ON/OFF valves.



TB158 Line Voltage Optional Auto Changeover Heating-Cooling Digital Thermostats

Stand-alone digital controller that supplies 24 VAC output control for ON/OFF valves, dampers, relays and three-wire floating valves.



TA168 Line Voltage Optional Auto Changeover Heating-Cooling Digital Thermostats

Microprocessor thermostat is a stand-alone digital controller that supplies 24 0-10V VDC or 4-20 mA output
control of valves and dampers.



TA170 Line Voltage Auto Changeover Heating-Cooling Digital Thermostats

Programmable thermostat provides <u>manual one-speed or thee-speed fan operation</u> with integral temperature sensor and remote sensing capability.



TB170 Line Voltage Auto Changeover Heating-Cooling Digital Thermostats

Programmable thermostat provides <u>staged three-speed fan operation</u> varying fan speed as temperature approaches set-point. Includes integral temperature sensor and remote sensing capability.



Nepra4000K Auto Changeover Heating-Cooling Digital Thermostats Continuous fan operation with programmable auto function. Available in 24, 120, 240 and 277 voltages. Conformal coated board ideal for humid applications.



Nepra4000KRA Auto Changeover Heating-Cooling Digital Thermostats Continuous fan operation with programmable auto function and remote sensing with aquastat mounting hardware kit. Available in 24, 120, 240 and 277 voltages. Conformal coated board ideal for humid applications.