

VENSTAR®



WIRED SENSORS

ACCESSORIES



1.4" w x 1.8" h x .63" d

MODEL ACC0401

The remote indoor temperature sensor with override button offers the user ability to change Commercial thermostats to Occupied mode for after hours heating or cooling. It will measure indoor-air temperature at a remote location from the thermostat. It is a digital sensor designed for use with Venstar thermostats. It can be used with the Venstar T1800, T1900, T2700, T2900, T2900SCH and T2300FS thermostats*.

The sensor will sense room temperature where it is installed. The thermostat will control to the remote temperature sensor reading and show a blinking degree icon next to the temperature display on the thermostat.

MODELS:
ACC0401, ACC0400 & ACC0435

MODEL ACC0400



2.7" w x 4.5" h x .45" d

The outdoor air sensor allows the outdoor air temperature to be sent to the thermostat. It can be used with the T1100FS, T1700, T1800, T1900, T2700, T2800, T2900, T2300FS or TSTATEZ thermostats.* The high and low outdoor air readouts for the day can be displayed on the T1800, T1900, T2800 and T2900 thermostats.*

Operating temperature range: -40° to +125° F.

When used as remote room sensor, the accessory can be used with the Venstar T1800, T1900, T2700, T2900, T2900SCH and T2300FS thermostats.* The sensor may sense room temperature where it is installed. The thermostat will control to the remote temperature sensor reading and show a blinking degree icon next to the temperature display on the thermostat.

MODEL ACC0435

The Remote Duct Sensor for Venstar thermostats is a digital temperature sensor. Constructed with plenum-rated cable, it is designed to be installed inside the return air duct. A grommet is included to protect the cable from the edge of the sheet metal.

This sensor may also be used as a remote room sensor where a discreet sensor is required. When used as remote room sensor, the accessory can be used with the Venstar T1800, T1900, T2700, T2900, T2900SCH and T2300FS thermostats.* The sensor will sense room temperature where it is installed. The thermostat will control to the remote temperature sensor and show a blinking degree icon next to the temperature display on the thermostat.



* For a complete list, contact VENSTAR.