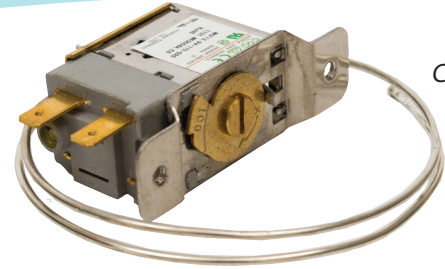




AUTO DEFROST ICE MERCHANDISER THERMOSTAT REPLACEMENT

Required supplies:

- Ice merchandiser thermostat
- ¼" nut driver
- Small step ladder
- Phillips screwdriver
- Slot head screwdriver
- Needle nose pliers
- Towel/cardboard/covering to prevent scratches on the finish



Click the image to order a thermostat

STEP 1: Pull the unit away from the wall and unplug it from the power supply.

STEP 2: Open the door and remove the safety chain. Pull the pin from the chain to allow the chain to hang. Be sure to put the pin back in so it doesn't get lost while you're working. Open the door all the way open to allow easy access to the merchandiser cabinet.

STEP 3: Using a ¼" nut driver, remove the drip pan from the top of the unit and allow it to hang. Set the screws aside for re-installation.

STEP 4: Identify the thermostat and detach the thermostat wires. Using needle nose pliers, grip the wires close to the thermostat's terminal to pull them off.

STEP 5: Using a slot head screwdriver, remove the mounting screws to release the thermostat. Set the screws aside to use when installing the new thermostat.

STEP 6: Remove and discard the defective thermostat.

STEP 7: Install the new thermostat. Re-install the screws using a slot head screwdriver.

STEP 8: Re-connect the wires to the thermostat terminal.

TEST STEP 9: Re-connect the unit to the power supply. The unit should kick on and run demonstrated by the fans movement.

TEST STEP 10: Use a slot head screwdriver to turn the thermostat counter clockwise until you hear a click and the merchandiser powers off.

STEP 11: Remove the merchandiser from the power source.

STEP 12: Perform a maintenance check. Inspect the evaporator coil for damaged coils. Call a certified technician if there is any damage to the evaporator coils.

STEP 13: Reinstall the drip pan. Set the drip pan in place and install screws using the ¼" nut driver.

TEST STEP 14: After a successful power-down test, set the thermostat. To set the thermostat for optimal performance, use a slot head screwdriver and turn the screwdriver all the way clockwise, and then turn it back, counter clockwise, a ¼ turn.

TEST STEP 15: Check the unit approximately every two hours for the first 24 hours to ensure that it is cycling on and off and the temperature setting is creating the desired temperature.

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