

The WDDC Wired Damper Control is used to reduce heating or cooling airflow to a space to eliminate overheating, overcooling or conditioning an unoccupied space.

### Understanding your WDDC Airflow Control

Your installation includes a WDDC Wired Damper Control installed on any wall, a modulating damper that controls heating or cooling airflow to a space, and a damper control module that powers and controls the damper. The WDDC is wired to the damper control module. Airflow can be adjusted from 100% (damper fully open) to 0% (damper closed). Turning the knob to the left partially closes the damper, reducing the amount of heating or cooling to the space. Turning the knob to the right opens the damper, increasing the amount of heating or cooling to the space.



Patent US 10,520,212 B1

### Reduce Overheating or Overcooling

If a space is receiving too much heating or too much cooling, simply turn the knob to the left to reduce airflow to the space. Start with an adjustment of 10% to 20%, then make adjustments as necessary to find the right comfort level.



### Save Energy

Heating or cooling spaces that aren't occupied wastes energy. Decrease heating or cooling to an unoccupied space by turning the knob to the far left to reduce airflow to the space.

When the space is occupied, simply turn the knob to the right to increase the heating or cooling to the space.



### Limited 5-Year Warranty

The 5-year warranty is limited to the repair or replacement of defective product due to parts failure or defective workmanship.