

The WWDC Wireless Wall Damper Control eliminates overheating, overcooling and conditioning unused spaces to improve comfort and save energy.

### Understanding Your WWDC Damper Control

Your installation includes a WWDC Wireless Wall Damper Control and a wireless modulating R80DWL Damper that controls the amount of heating or cooling airflow to a space. The WWDC Control wirelessly communicates to the R80DWL Damper. Airflow can be adjusted from 100% (damper fully open) to 0% (damper closed).



(Damper is sold separately)

### Eliminate Overheating or Overcooling

When the space is overheated or overcooled, simply lower the airflow. The damper partially closes and reduces the amount of heating or cooling to the space. By partially closing the damper, more heating or cooling is redirected to other spaces, improving comfort and saving energy.

Turn the knob to the left to reduce airflow to the space. The damper responds within about 15 seconds. Start with a 10-20% adjustment.

Turn the knob to make additional adjustments to airflow to achieve your ideal comfort level.



### Eliminate Conditioning Unoccupied Spaces

For unoccupied spaces, lower the airflow to a very low setting. The damper closes and significantly reduces the amount of heating or cooling to the space, saving energy. By closing the damper, more heating or cooling is redirected to other spaces.

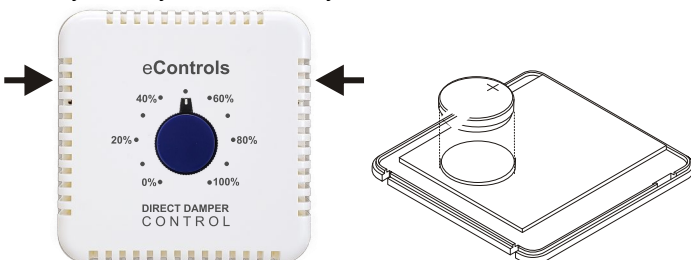
Turn the knob to the far left to reduce airflow to the space. The damper responds within about 15 seconds. At 0% there will be minimal airflow to the space.

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



### Changing the Coin Cell Battery

The WWDC Control is powered by a CR2450 Lithium Coin Cell Battery. Battery life is about 3 years.



Press and hold in the areas indicated near the top of the control to release the cover.

Remove the battery. Insert a CR2450 Lithium Coin Cell battery. Make sure + side is facing up.

Replace cover by lining up the plastic tabs on the wall base to the grooves on the bottom of the cover then snap into place.

### Troubleshooting

#### The damper is not controlling airflow.

- Make sure the damper is powered.
- Change the batteries in the WWDC Control.

#### Power Outage

- When power is restored after a power outage, the damper goes to a fully open position. Rotate the knob slightly to send a communication to update the damper position.

#### Airflow set to 0% but I still feel some airflow.

- For unsealed dampers, it's normal to feel a very small amount of airflow. If the airflow is very noticeable, a technician should check to make sure the damper is opening and closing properly.

### 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.