

Description

With Delta VFRU-HERV-01BS switch for ERVs, you can activate the boost mode and select the air flow percentage.

Features

- Power indicator
- Boost mode control
- Air flow percentage setting

Power Indicator

The indicator turns green when the ERV is running and turns off when the ERV is not operating

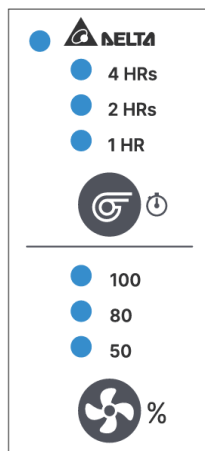
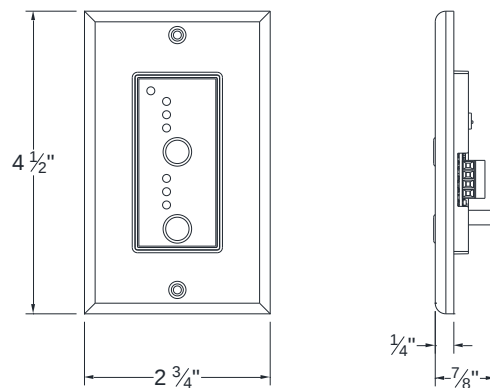
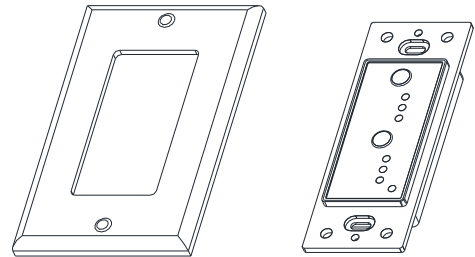
Boost Mode Control

The VFRU-HERV-01BS offers Boost Mode that ensures optimal ventilation in any situation. With Boost mode activated, the supply and exhaust air are maintained at highest air flow, providing high-performance air exchange. Boost mode features 1,2 and 4 hour countdown timer, allowing for targeted ventilation without unnecessary energy consumption.

Air Flow Percentage Setting

In Boost mode, the user can press the airflow button repeatedly to switch between 100%, 80%, and 50%. If no button is pressed for more than 2 seconds, the selected airflow level will be confirmed. In non-Boost mode, the airflow button has no function.

Dimension



Model	Quantity	Comments	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date: