

PROJECT PROFILE

888 Commonwealth Ave. | Danvers, MA

Ventilation Solution

Nova C24

Project Requirement

- > Low Profile Solution
- > VRV Integration
- > High Efficiency Solution

Project Type

Retrofit

Manufacturer's Rep

DXS Boston

Solution

In this retrofit, a ceiling mounted Nova C24 unit with Electric Heat and a custom DX coil, delivering 2,700 cfm of fresh, filtered air was installed into the office space. One of the most difficult obstacles to overcome for this project was the low ceiling height in the building, which did not allow a traditional ERV to fit. Thanks to Oxygen8's low profile, high-efficiency energy recovery ventilator, paired with a state-of-the-art Daikin 5-ton VRV-S condensing unit, the project specifications were met, and optimal indoor air quality was achieved.

