



MAKE-UP AIR SOLUTIONS



PASSIVE THROUGH-WALL AIRLETS™

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TECHNICAL DOCUMENTATION

Control Fresh Air

Make-up air is an essential element in a complete central exhaust indoor air quality ventilation system, particularly in structures that are well insulated and tightly built. The introduction of fresh air from the exterior provides the make-up air to replace air being exhausted by an exhaust fan. As a result, indoor relative humidity levels are kept at acceptable levels and a healthy atmosphere is assured.

The AIRLET™ is ideal for climates with outside temperatures above 0°F. Humidity and temperature-controlled AIRLETS™ are preferred in the lower end of this range. Usually one make-up air inlet is installed in each bedroom, plus one or more in the main living areas.

Aldes offers a comprehensive line of AIRLET™ make-up air inlets. Through-Wall AIRLETS™ are available in round, rectangular, self-regulating, adjustable, filtering, sound-attenuating, and humidity- and temperature-compensating models.

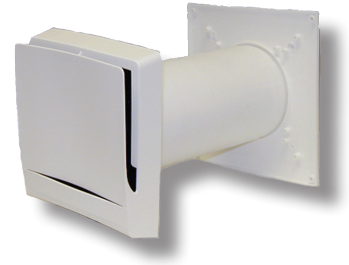
Features

- Controlled airflow
- Draft-free fresh air
- Filter equipment
- Sound attenuating
- Aesthetic design
- Adjustable sleeves
- Solutions for every design challenge
- Tested and proven technology
- Meets Washington State IAQ Code

Choosing a Model

AIRLET™ TL98

AIRLET™ TL98 Manually Adjustable Fresh Air Inlet incorporates a unique, variable, precision-control damper that provides superior comfort control. The damper is manually adjusted using a discreet slide control accessible from behind the front cover, which prevents unwanted tampering. The slightly arched grille face and horizontal lower slot take advantage of air currents to provide condensation protection. The superior air-distribution pattern ensures draft-free performance.



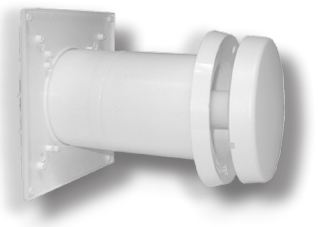
AIRLET™ 200

AIRLET™ 200 Round Self-Regulating Fresh Air Inlet offers unparalleled performance in the regulation of airflow. Its unique design assures draft-free fresh air. An interior grille, which may be oriented as necessary, is an added advantage. The round design permits easy installation after the interior and exterior surfaces have been applied.



AIRLET™ 700

AIRLET™ 700 Temperature Controlled Fresh Air Inlet is a temperature-responsive air inlet that automatically adjusts the incoming airflow according to outside temperatures. The integral thermally powered actuator requires no external power to operate the airlet opening. The insulated front cover incorporates a condensation-prevention design.





For more information, contact your
Aldes sales advisor, visit aldes-na.com,
or find us on



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