

# INSTALLATION INSTRUCTIONS



## ALD 12 S

### Functional description

An exhaust air system is used to extract damp and smelly air from exhaust air rooms such as the kitchen, bathroom, storage room or WC. The ALD 12 filters in and supplies a balanced amount of fresh air into living rooms, bedrooms, children's rooms, offices and day rooms.

### Area of use / possible installations

- Wall valve for fresh air supply. For installation in outer walls.
- For single-family unit houses, multi-floor domestic premises and office buildings. For new builds and renovation projects.
- ALD 12 model with sound-insulation duct particularly suited to living rooms and bedrooms.

### Technical details

- Optimum effect is gained when fitted in the top part of the wall on the left or right next to the window at a height of 2.0 - 2.2 m above radiators.
- Storm protection limits the supply of air to 30m<sup>3</sup>/h and prevents the feeling of draughts.
- We would recommend maintaining the filter every three months.

