

Omnia UL 11 / 36

Fan coils for universal installation in the residential sector, for heating, cooling and dehumidification. Can be combined with any heat generator.

- Cooling capacity: 0,84 ÷ 2,83 kW
- Heating capacity: 2,00 ÷ 5,90 kW
- Cooling and heating
- Centrifugal fan
- Floor installation
- Wall installation
- Network operation(Option)
- Compatible with VMF system (Variable Multi Flow)(Option)
- For two pipes plants

Specifications

The units of the OMNIA UL (Universal Line) range are fan coils designed for air-conditioning. Available with various configurations depending on the installation position. They can be ducted, and they have a multispeed motor. ABS fans with an impeller with wing-shaped fins and an Archimedean screw that can be inspected. This material ensures a notable noise reduction as well as reduced electricity consumption by the motor in comparison with traditional metal fans. The PC version of the UL unit is fitted as standard with a PLASMACLUSTER ionising filter. The RADIANT version has a radiant plate with ON/OFF motor or inverter. They can also be equipped with various accessories and +

integrated in the VMF - Aermec centralised hydronic management system.

Downloads

Data sheet

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Data sheet (UL P)

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Data sheet (Control panels for fan coils)

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Booklet (AER503IR wiring diagrams)

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Booklet (TX Schemi elettrici)

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