### Specifications

#### AIR ONLY

<table>
<thead>
<tr>
<th>Model</th>
<th>Airflow</th>
<th>Power Fans 230V-50Hz (kW)</th>
<th>Current Fans 230V-50Hz (A)</th>
<th>Noise Level (5m) (dB(A))</th>
<th>Weight (kg)</th>
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#### ELECTRICAL HEATED

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<tr>
<th>Model</th>
<th>Airflow</th>
<th>Electrical Heating Capacity 400V/3x50Hz (kW)</th>
<th>Power Fans 230V-50Hz (kW)</th>
<th>Current Fans 230V-50Hz (A)</th>
<th>Noise Level (5m) (dB(A))</th>
<th>Weight (kg)</th>
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### Water heated: connection pipes P86 and P64 are 2x3/4" female, P54 2x1" male. P86 2 rows coil, P64 3 rows coil, P54 4 rows coil.

### Characteristics
- Stylish, discreet and contemporary design adaptable to any interior architecture.
- Smooth front panel can be customized with logotypes, lighting, lettering or safety and informative signals, according to the client requirements.
- Self-supporting steel rounded casing with edgeless plastic side covers, finished in structural epoxy-polyester painting white colour RAL9016 as standard. Other colours are available on request.
- Hidden top air entrance, avoiding the inside view of the unit and the inlet grille.
- Anodized aluminium outlet vanes, airflow shaped, adjustable from 0 to 15º each side.
- Double-inlet centrifugal fans driven by an external rotor motor and low noise level. 5-speed selector. “EC” models with very low consumption efficient fans.
- “P” type with water heated coil. “E” type with electrical shielded elements, three stages with integrated regulation. “A” type without heating, air only. Optional “DX” with direct expansion coil.
- Includes Plug&Play control with 7m RJ45 cable and infrared remote control. Optional: Clever control (programmable, automatic, intelligent, energy saving, Modbus RTU for BMS…).
Smooth or customizable front panel with logos, lighting or signage

Finishes and details

Dimensions

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<tr>
<th></th>
<th>L</th>
<th>A</th>
<th>B</th>
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