



BLOWER DUAL ENERGY



Color: RAL 9010 - R01 White

FEATURES

P. max: 8 bar
 T. max: 110°C
 Connections: n° 2 x 1/2" G - 1 x 1/2" G
 Minimum ingress protection: IP 24
 Wire lenght: 1100 mm with Schuko plug

MATERIAL:

- 30x40 mm vertical collectors in painted mild steel.
- Ø 25 mm horizontal heating elements in painted mild steel.

ELECTRIC MODULE FOR VENTILATED FUNCTION:

Fan heater with integrated PID electronic controller; with presence / absence detector, Open window detector; self-learning and self-programming function optimized with priority on comfort or energy saving.
 Power 1000 Watt - 230 V 50 Hz • On / Off Switch • Temperature settings: + 16°C to + 19°C.

FIXING KIT:

Brackets, hex key, airvent, dowels and screws suitable for use on solid walls or perforated bricks, assembly instructions.
 The fixing kit is compliant with VDI 6036 norm, class 4.

PACKAGING:

The radiator is protected by recyclable cardboard box. User notice included.

PAINTING PROCESS:

Painted with ecological epoxy powders (Certificate DIN 55900-1,-2).

COLORS:

See color chart.

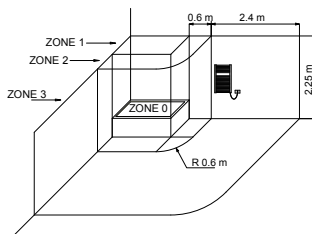
FUNCTIONING

- Electric
- With Blower electric module
- Blower dual energy

CERTIFICATES



HOW TO PLACE ELECTRIC RADIATORS



The national rules on installing electrical equipment in the bathroom must be scrupulously respected. The electric radiators must be always installed outside zone 1 and 2.

In particular the electric switch and control elements must be mandatorily located in zone 3, in order that no electrical control center is accessible to a anyone using the shower or bath.



Cordivari ErP electric radiators are characterised by high efficiency. These models comply with EU Regulation 2024/1103. The seasonal energy efficiency of these fixed electric space heating appliances, with nominal Thermal output >250 W, is over 46% in all models. Each of the ErP electric radiators is equipped with at least electronic temperature control, window opening detection, weekly programming and stand-by power consumption <0.5 W (or 2.0 W in Wi-Fi mode, where applicable).

OPTIONAL



RF WIRELESS Remote Control

Remote control of "BLOWER" ventilated functioning

AVAILABLE ACCESSORIES

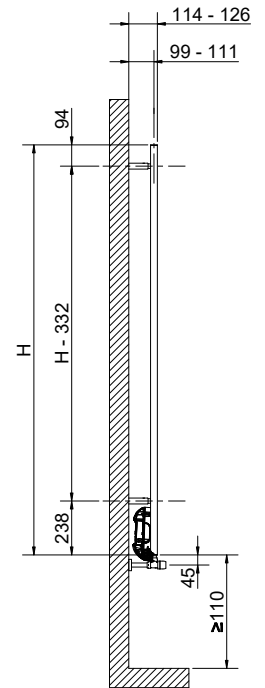
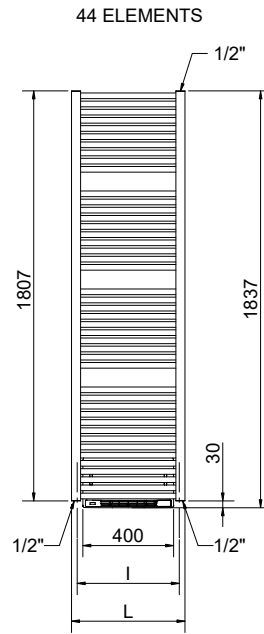
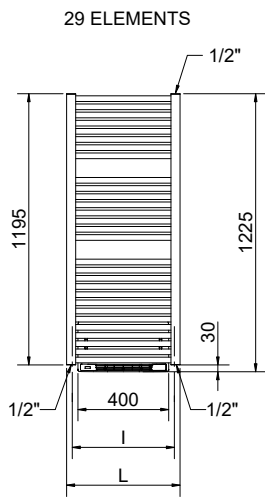
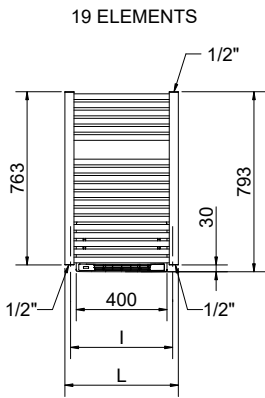
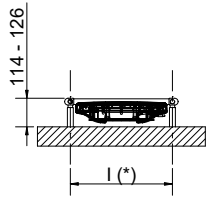


Towel bar in painted mild steel



Kit 2 colored hooks

Complete list, codes and details of the ACCESSORIES



(*) Pipe center (l) measure of the fixing kit

CLAUDIA® BLOWER DUAL ENERGY

Thermal output

| Height | Width | Pipe Centres | Art. nr. | Dry Weight | Surface | Water content | Δt 50°C | Δt 30°C | Exp. | Blower Output |
|-------------|--------|--------------|---------------|------------|---------|---------------|-----------------|-----------------|--------|---------------|
| [mm] | L [mm] | l [mm] | R01 White | [Kg] | [m²] | [lt] | [Watt] | [Watt] | n | [Watt] |
| 763 | 500 | 450 | 3581356100170 | 10,1 | 0,821 | 4,8 | 389 | 206 | 1,2472 | 1000 |
| 1195 | 500 | 450 | 3581356100171 | 13,4 | 1,26 | 7,4 | 595 | 314 | 1,2488 | 1000 |
| 1807 | 500 | 450 | 3581356100172 | 18,1 | 1,91 | 11,3 | 907 | 479 | 1,2513 | 1000 |

The codes shown in the table refer to the R01 White color models

For output at different ΔT , please refer to the following formula: $\text{desired output} = \text{output at } \Delta T 50 \times (\text{Desired } \Delta t / 50)^n$

ARDESIA®

TOWEL RAILS

ELECTRIC & BLOWER

STAINLESS STEEL

LIVING

ACCESSORIES
TECHNICAL SUPPORT