

# LISA 2 BLOWER



#### AVAILABLE FUNCTIONING:

- Electric**
- With **Blower** electric module for the ventilated function

#### Material:

- Vertical collectors in painted mild steel semi oval 30 x 40 mm.
- Horizontal heating elements in painted mild steel  $\varnothing$  22 mm.
- Heat transfer fluid.

#### 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: +10°C to + 30°C.

#### Fixing kit:

Brackets, hexagonal tool, plugs and screws for mounting suitable for use on compact or hollow brick walls, user notice.

The kit is certified from TÜV in compliance with VDI 6036-class 4.

Electrical resistors: CLASSE 2

Minimum ingress protection: IP 24

Wire lenght: 800 mm with Schuko plug

Seasonal energy efficiency  $\eta_s$ : 40%

#### Packing:

The radiator is packed in a recycled cardboard box. User notice included.

#### Painting process:

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

#### Colours:

Standard colour pure white RAL 9010

#### Accessories:

For the complete list, please refer to the accessories chapter.



## ACCESSORIES



WIRELESS REMOTE CONTROL  
Width= 370 mm

Art. nr. 5150990000011  
Remote control of "BLOWER" ventilated functioning



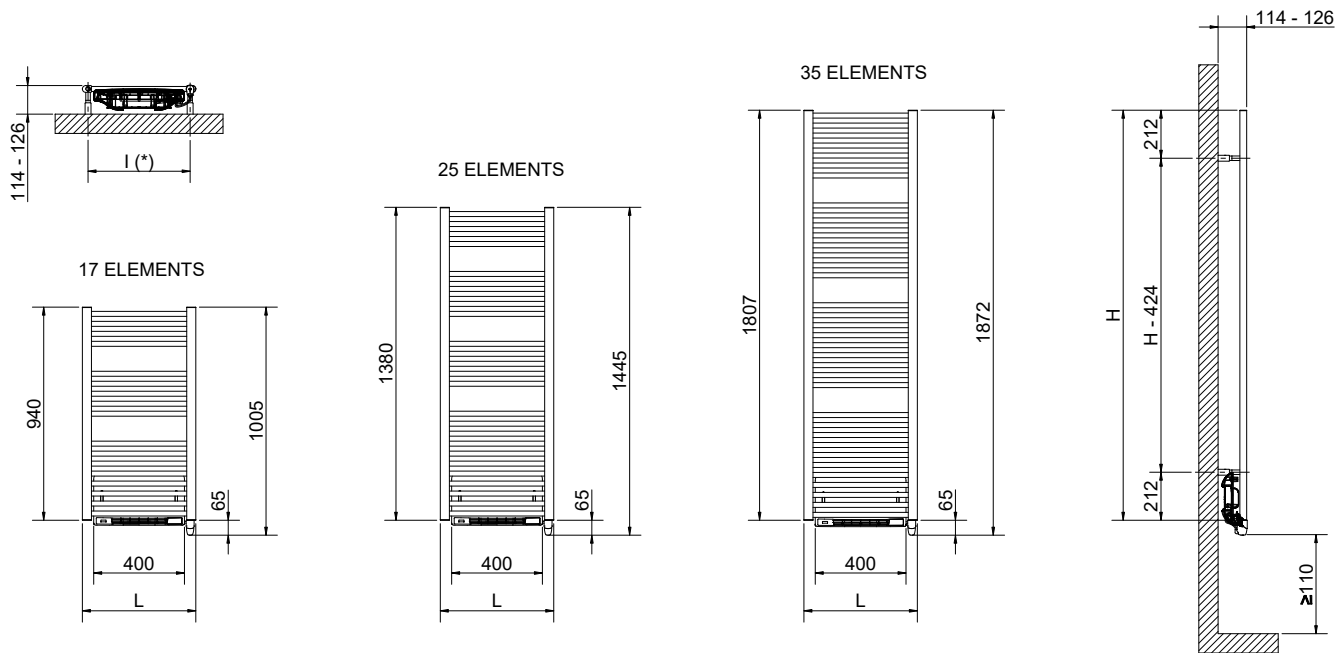
KIT 2 HOOKS  
WHITE COLOUR

Art. nr. 5991990310171



TOWEL BAR  
WHITE COLOUR  
Width= 370 mm

Art. nr. 5991990310170  
Applicable only for width  $\geq$  450 mm



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

## LISA<sup>®</sup> 2 BLOWER

Colour PURE WHITE R01-RAL 9010

Height [mm]	Width L [mm]	Art. nr.	Output [Watt]	Output BLOWER [Watt]	Weight [Kg]
<b>940</b>	500	3581586100153	500	1000	8,4
<b>1380</b>	500	3581586100154	750	1000	11,0
<b>1807</b>	500	3581586100155	1000	1000	16,1

## ELECTRIC MODULE FOR VENTILATION

The Cordivari thermo-ventilation Blower module offers advanced features for maximum comfort without wasting energy with the aim of simplifying the user's life



### DESIGN, ERGONOMICS AND PRACTICALITY

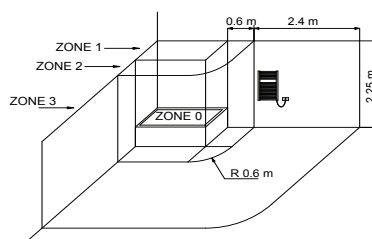
- Ultra-discreet design with excellent ergonomic settings
- Remote control via radio remote control (optional)
- Energy consumption indicator and detector
- Weekly and daily programming
- Child protection
- Dust filter removable at any time from both sides of the radiator, for maximum ease and effectiveness of sanitization.

### COMFORT & SMART LIVING

- High precision "intelligent" electronic PID regulation for a stable and accurate bath temperature all year round

- Boost mode, adjustable up to 90 minutes, in 10-minute intervals, to speed up bathroom heating and super comfort (with automatic boost) for instant additional heating.
- Adaptive intelligent self-learning function of the user's rhythm and lifestyle: learning is continuous thanks to an intelligent algorithm that analyzes information in real time to optimize and adapt the program to the following weeks.
- Open window detector
- Energy saving priority with presence / absence detector
- Dual function optimization with priority on comfort or energy saving depending on the priority chosen by the user. The device calculates and optimizes the programming for each heating period, set on Comfort or Economy (Eco) based on the choice made by the user.
- Active memory of settings in case the mains power fails for up to 16 hours

## 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.



All Cordivari electric radiators are in line with the new European regulation UE 2015/1188. The new regulation imposes a seasonal energy efficiency of electrical appliances for ambient heating with a nominal thermal output over 250 W and not less than 38%. Each of the ErP electric radiator is equipped with at least electronic temperature control, window opening detection and weekly programmer.